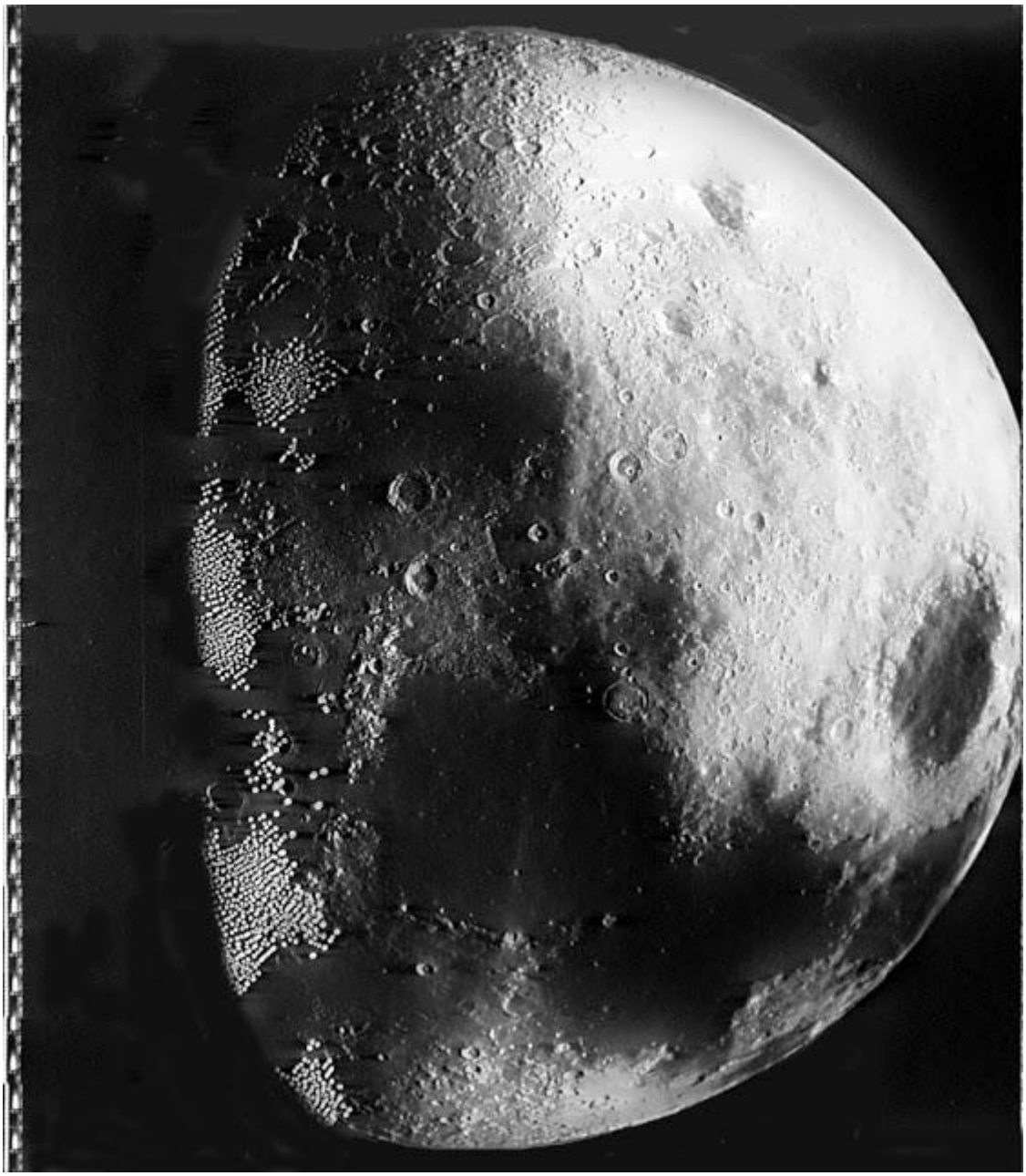
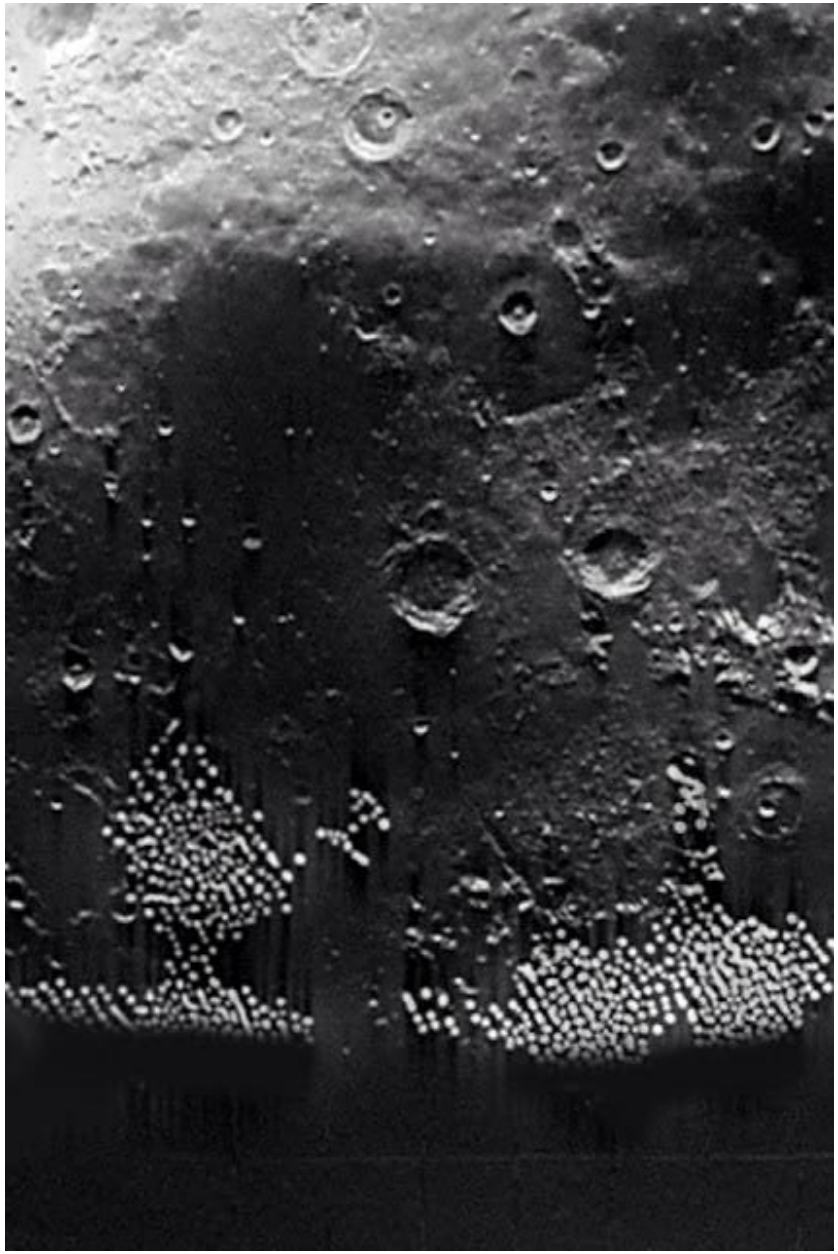
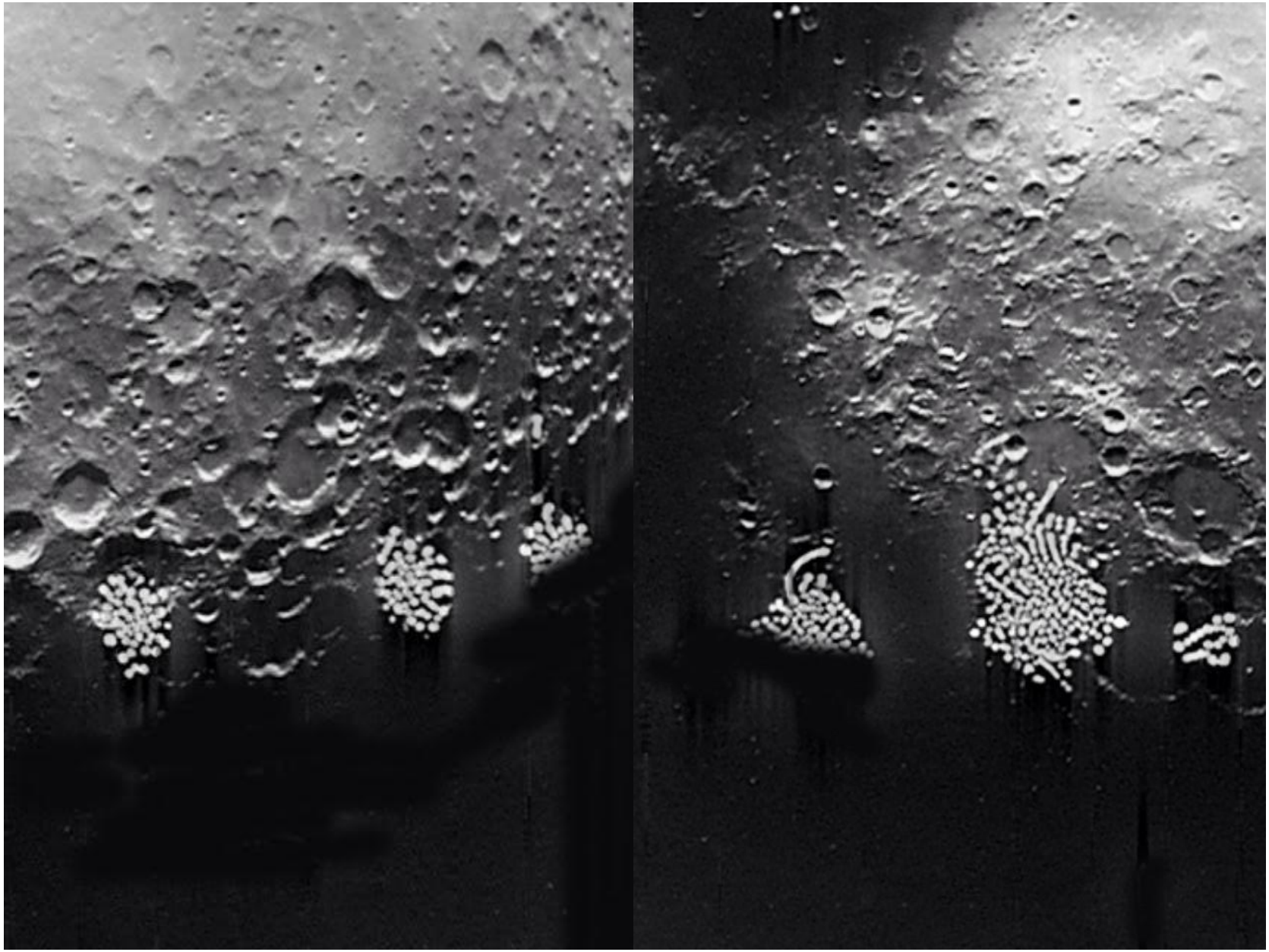
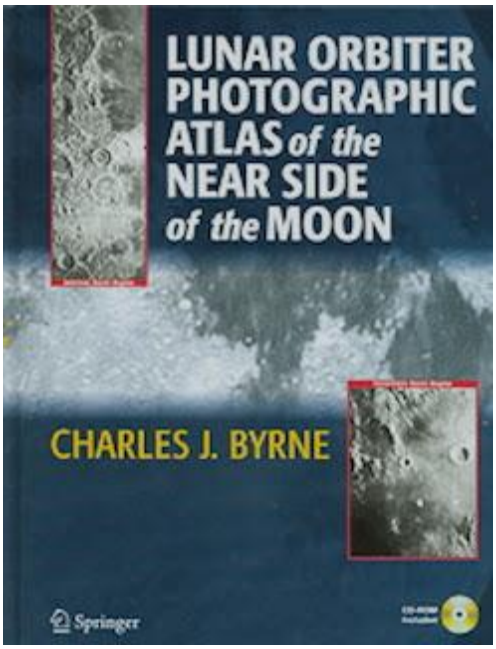
Moon Buildings Photos (231)



NOTICE THE WHITE BUILDINGS THROW SHADOWS. MISTAKES IN PHOTOS DO NOT. THE SHADOWS ARE PROOF THAT THE STRUCTURES EXIST.



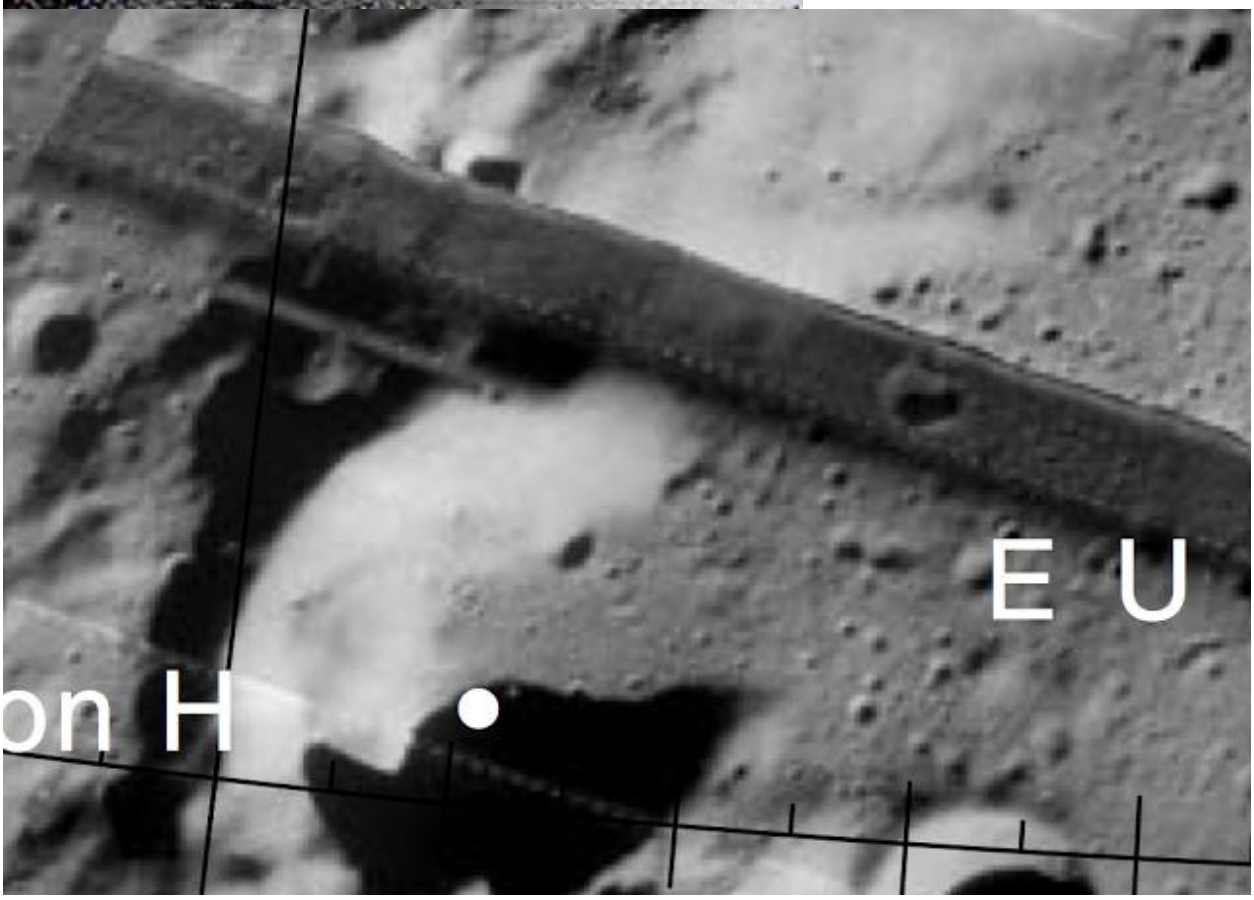


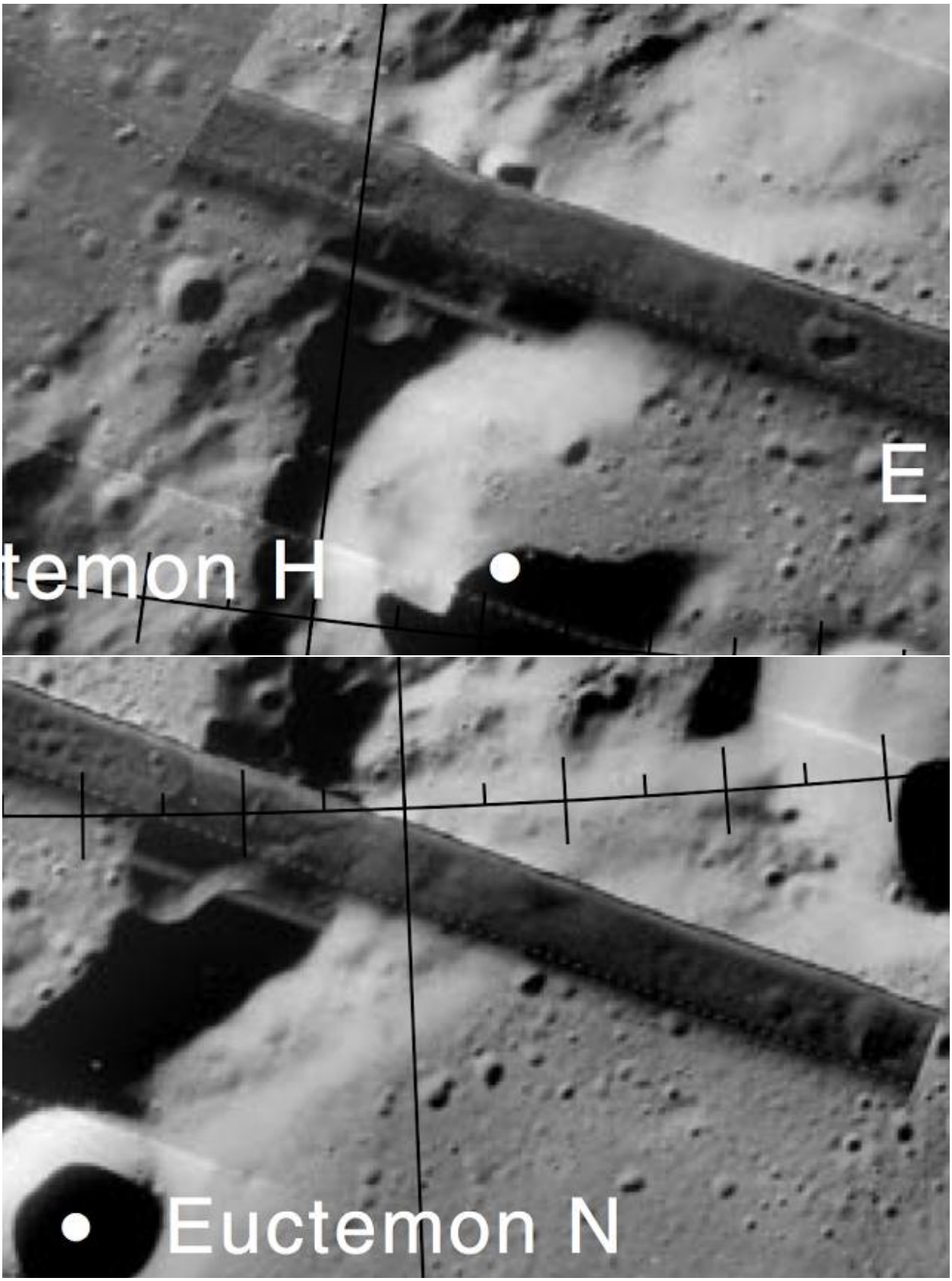


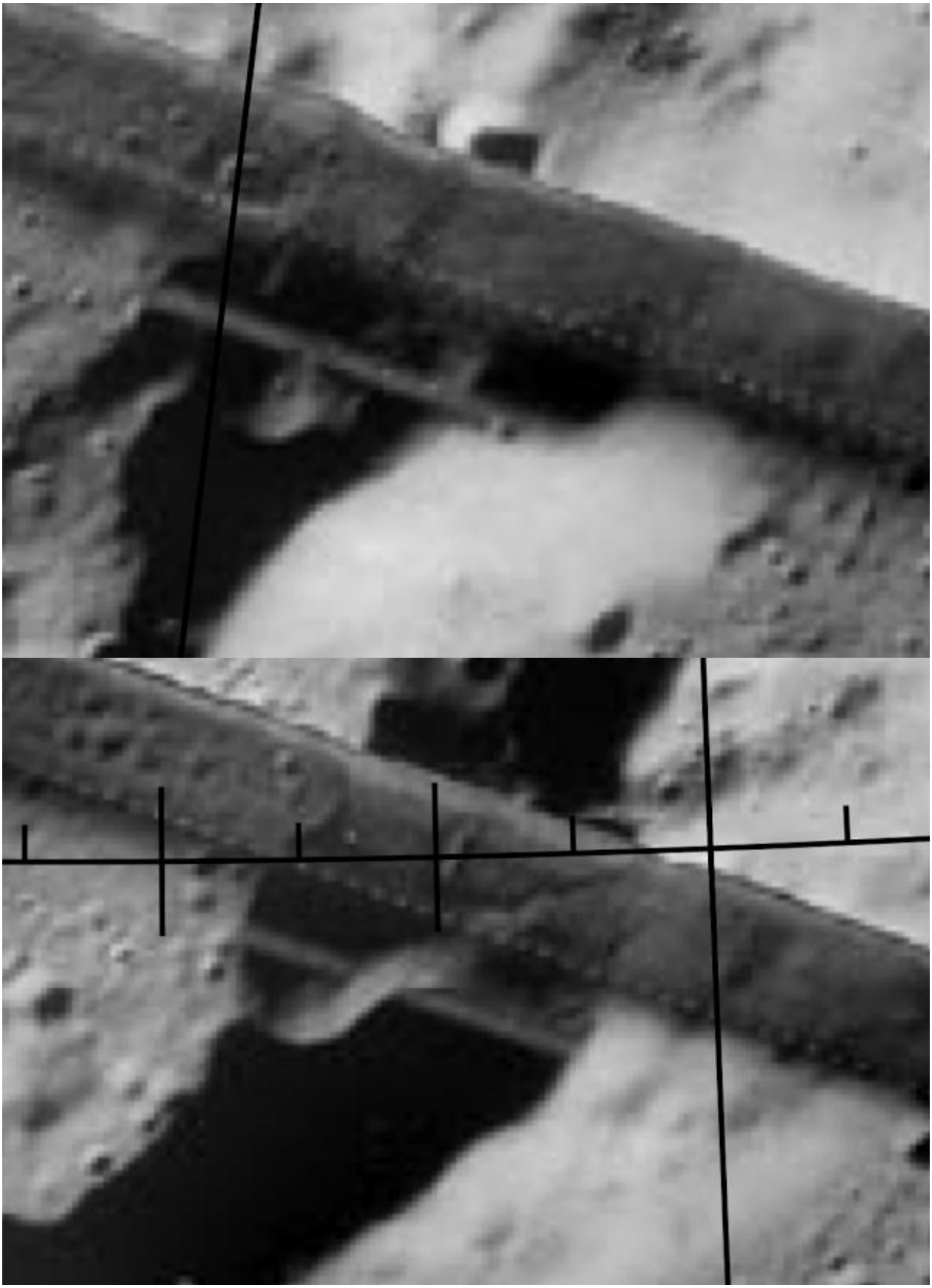
All the above photos of the moon came from this book here. In the back is a computer CD with these two images and thousands of others. But these were the only two such images that I could find like this. Get the book at your local library.

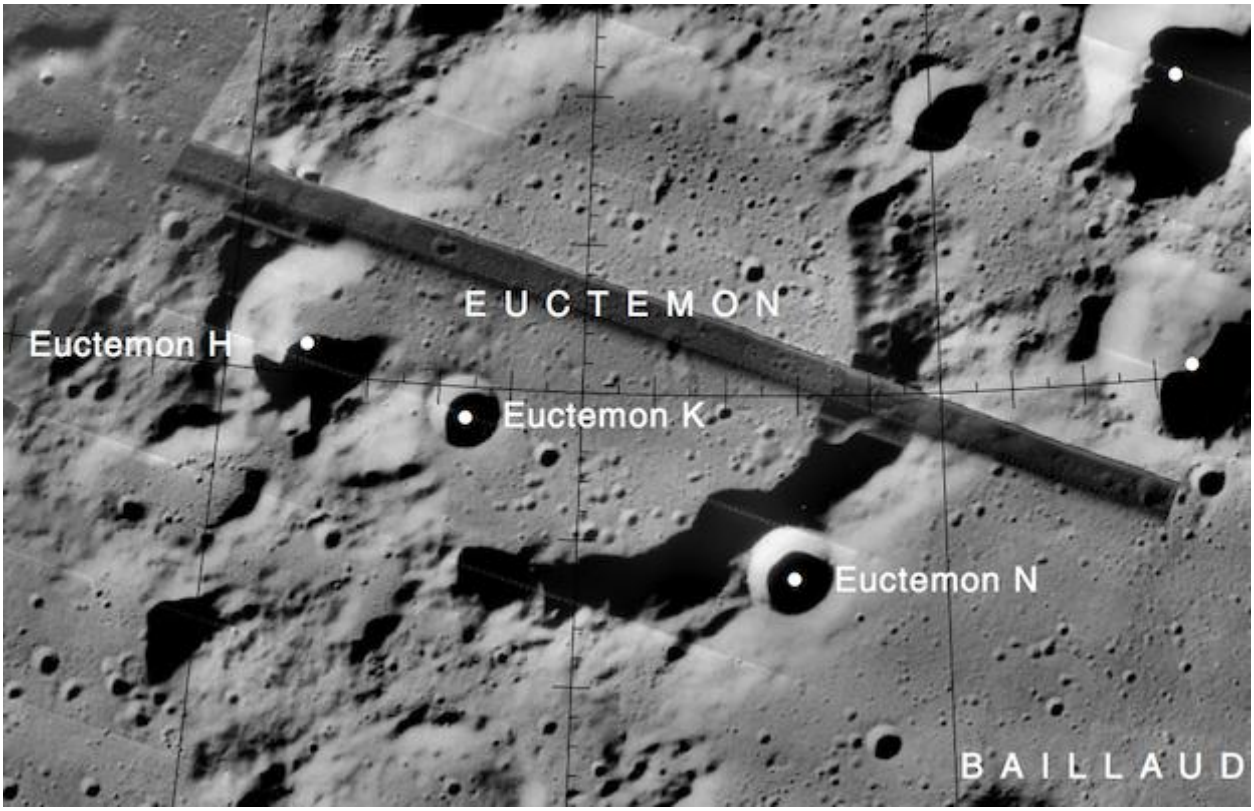
(above photos) I was looking at some Lunar Orbiter photographs when I came across a few that I had not see before. They partially reveal the dark side of the moon, or almost dark side because Earth cannot view this part of the moon, but a little sun light does hit part of it. SOURCE for above moon photos: Book called, "Lunar Orbiter Photographic Atlas of the Near Side of the Moon." In the back of this book is a computer CD with full resolution photos. These came from there.

ALIEN BASE on the dark side of the moon


E U
on H


E
temon H
Euctemon N





CREDIT IAU/WGPSN
Download these photos/share (zip):
https://rapidshare.com/files/2797194943/Kraken_File__Moon_Buildings__NASA.zip

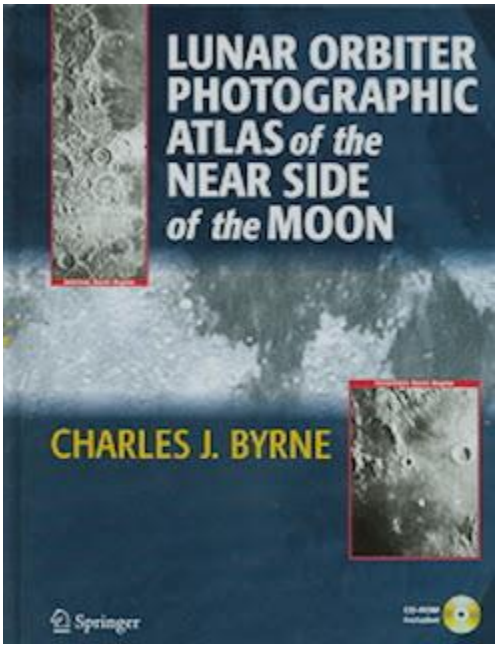
SOURCE:Moon photo locations
http://planetarynames.wr.usgs.gov/Page/MOON/target

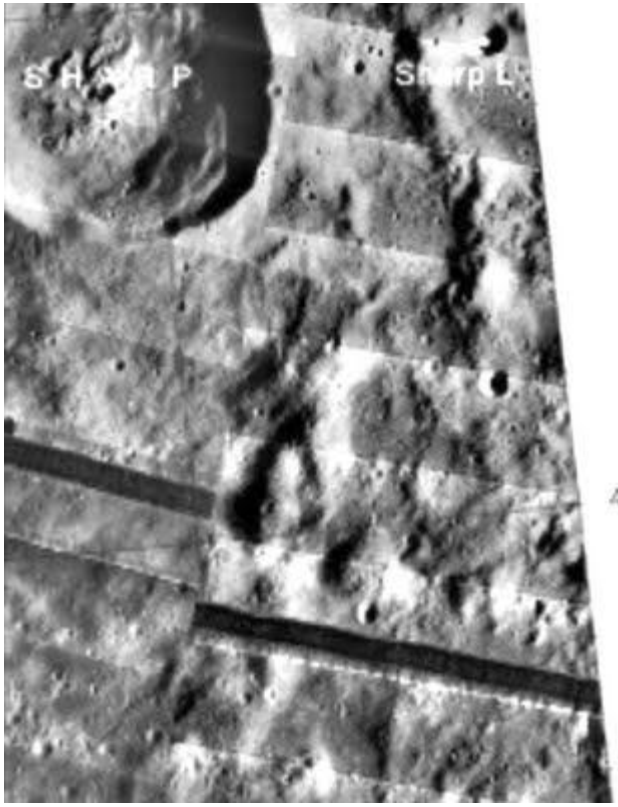
MAIN PHOTOS HERE!
http://planetarynames.wr.usgs.gov/Page/moon1to1mShadedRelief?map=lo

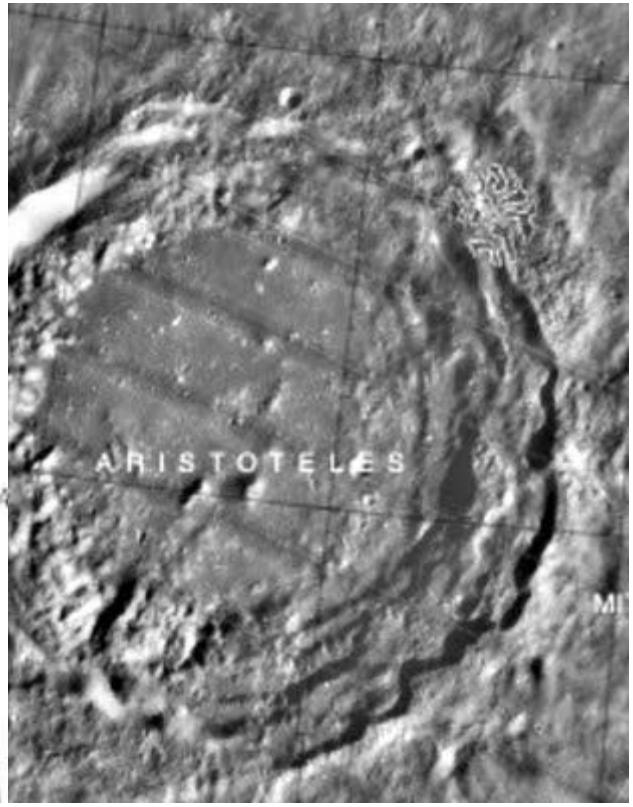
I call this set of 200+ moon photos The Kraken File and for good reason. It's not something you want to set loose, but rather something you are force to set loose.

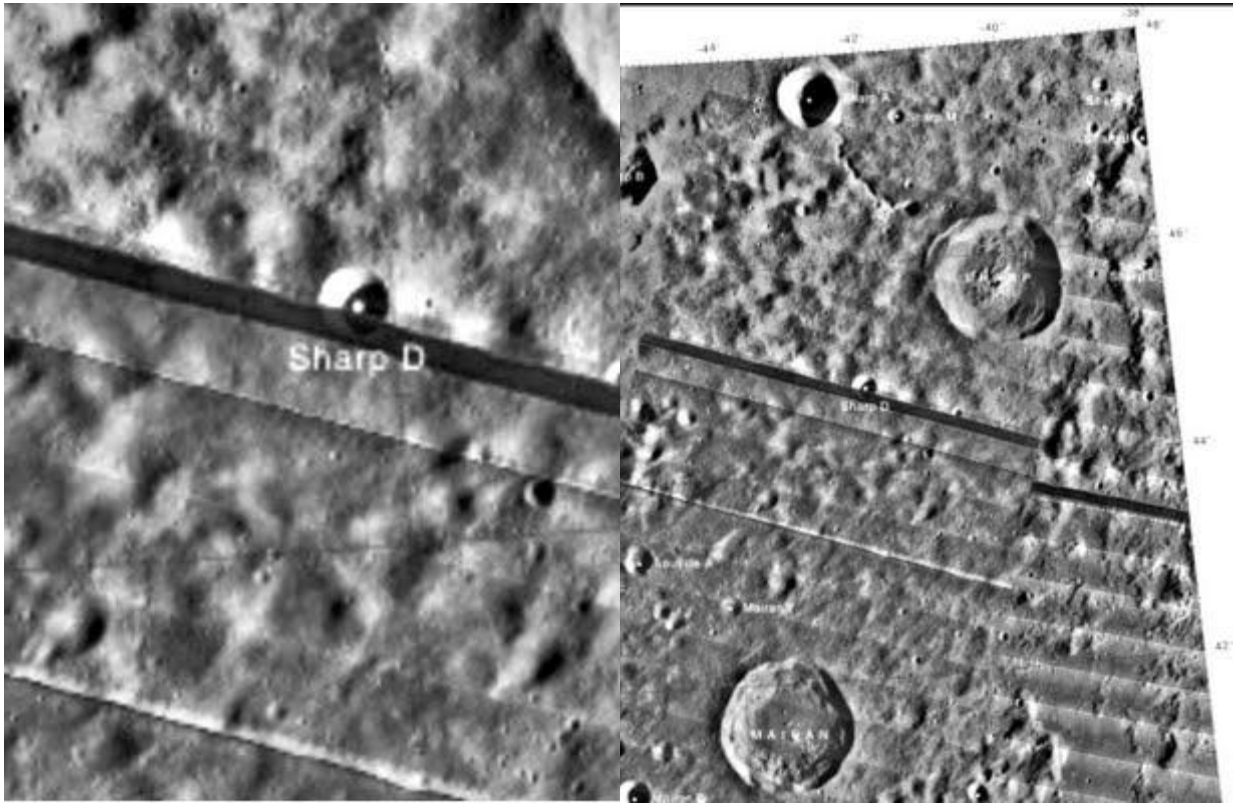
If you have read my book (UFO Sightings of 2006-2009), which I don't recommend doing, you would hear mention that there are some long black building on the moon in old Lunar Orbiter photos. They are in such detail that it can unnerve a person who is unfamiliar with the fact that moon structures exist. If these photos upset you I apologize, I post them only to heighten your awareness of the world around you. These structures are spread out and in different locations. I believe that these buildings cannot be seen in current moon photos because NASA has used photoshop to cover them up, or perhaps the Orbiter satellite had a lens filter that only allows it to see in UV or some other spectrum beyond that of the human eye.

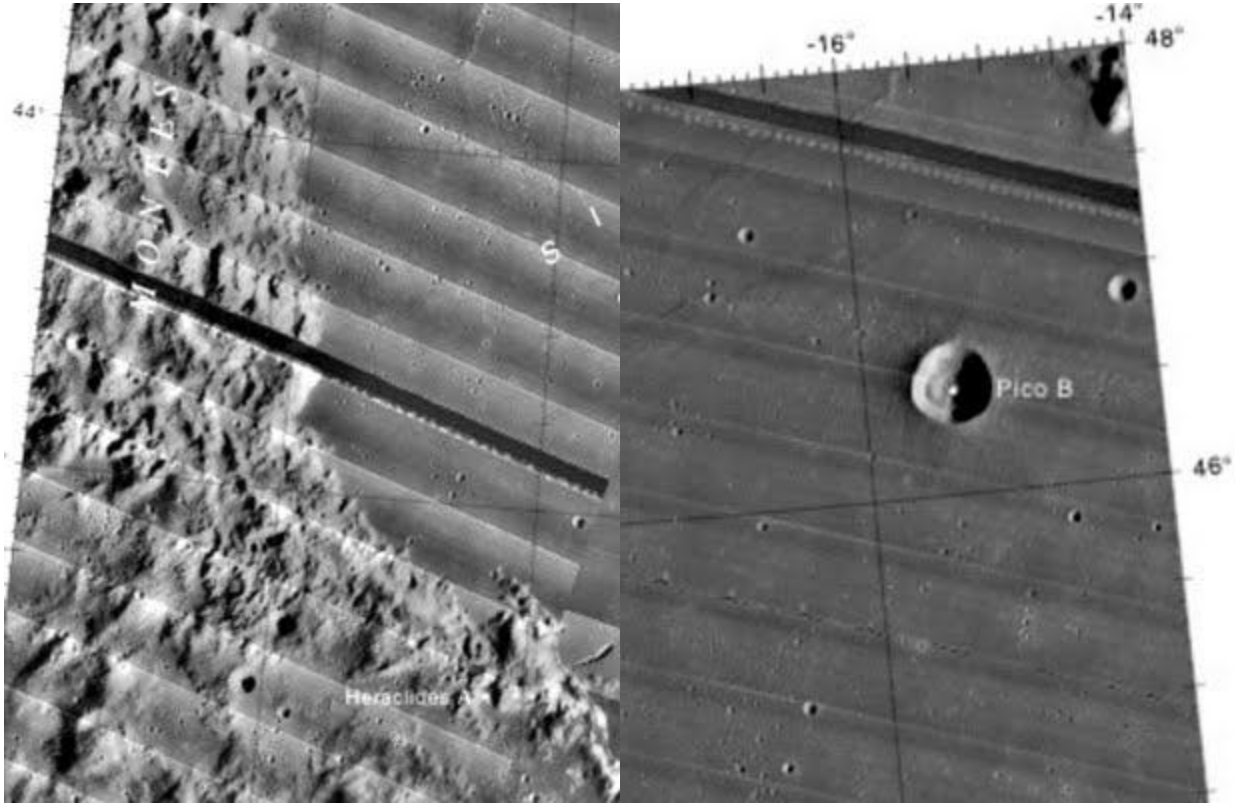
These structures came directly from the Lunar Orbiter then to NASA and then some how made its way to the International Astronomical Union (IAU) Working Group for Planetary System Normenclature (WGPSN). These photos have not been made by CGI (computer generated imaging) but were taken by NASA's Lunar Orbiter making their source indisputable and undebunkable. To misrepresent NASA images is against the law and I respect their rule. They are what they are.





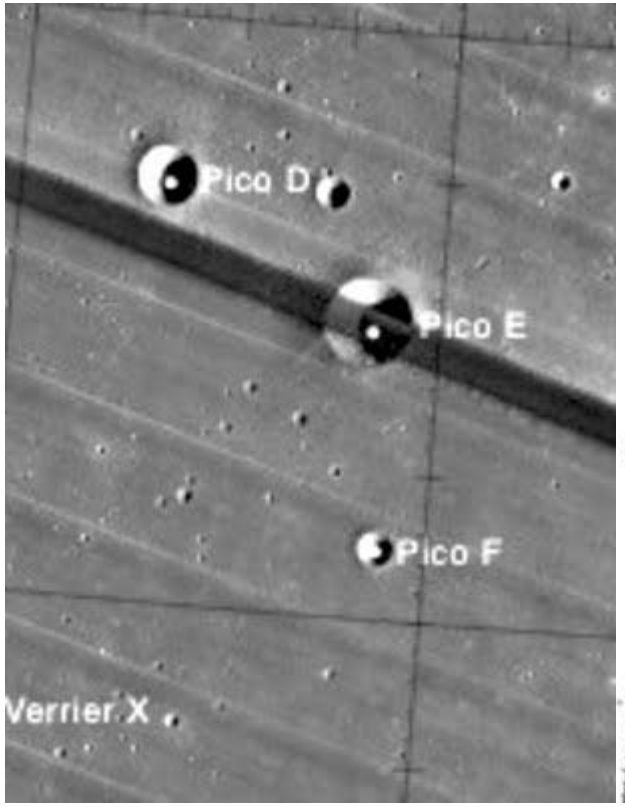

ARISTOTELES

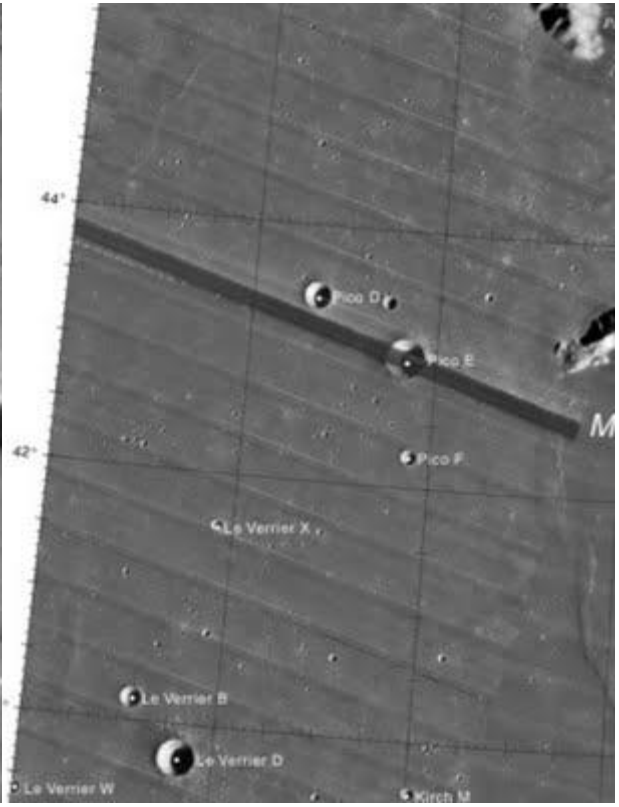

Sharp D
Sharp D
MAIRAN

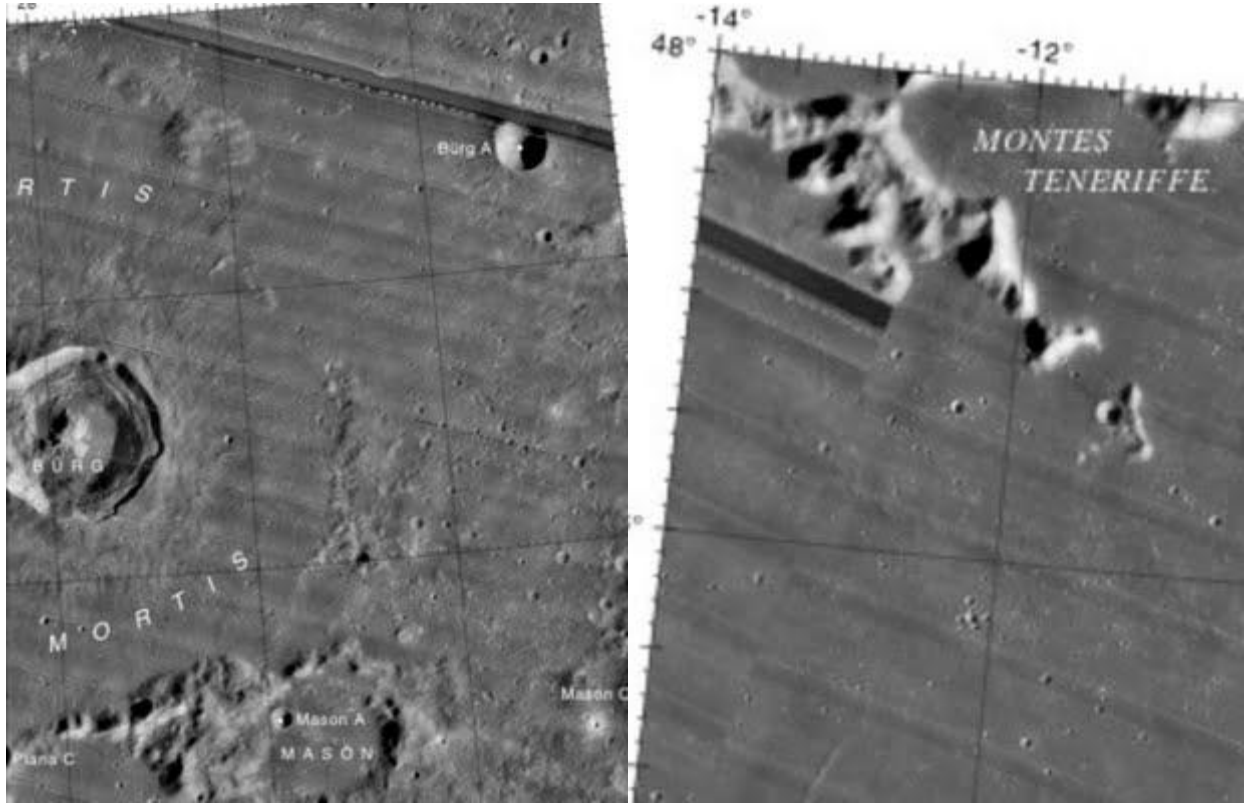

44°
Heraclides
-16°
-14°
48°
Pico B
46°

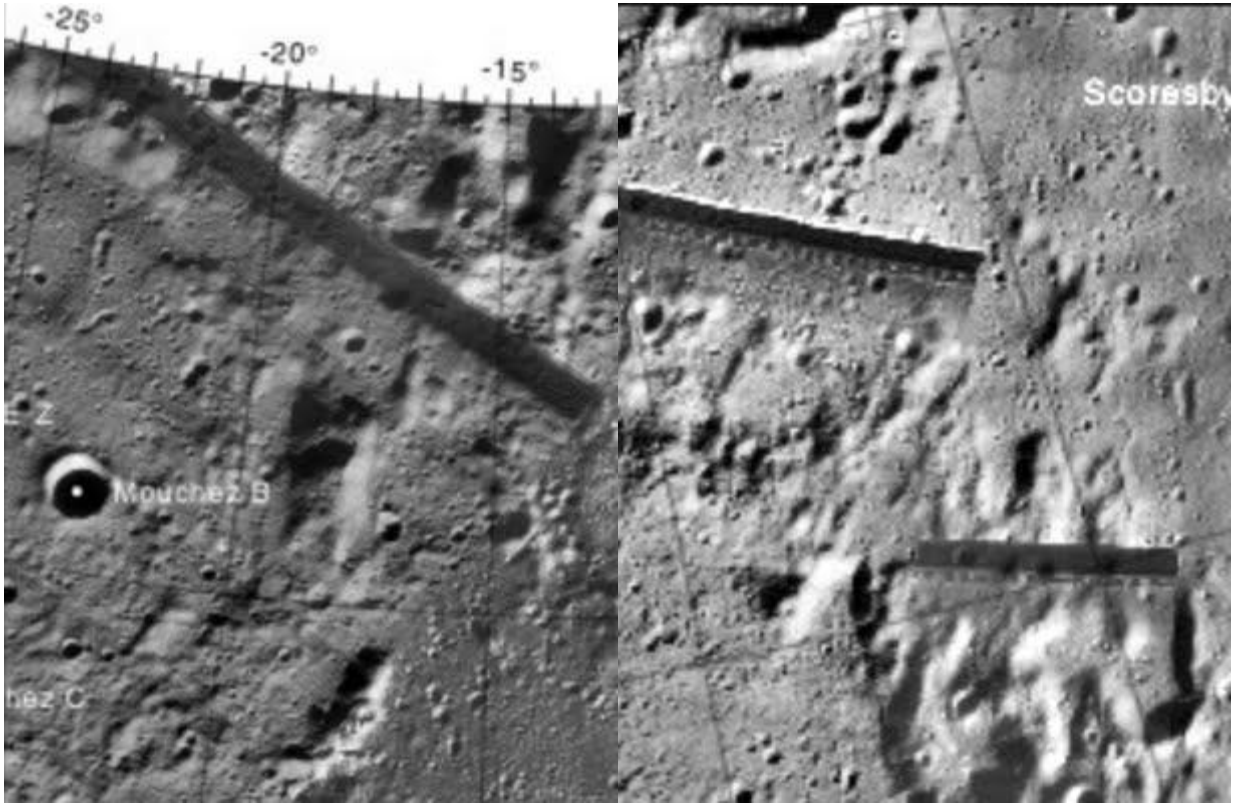
-26°
-28°
-30°
Impact A
FIDUCIAL

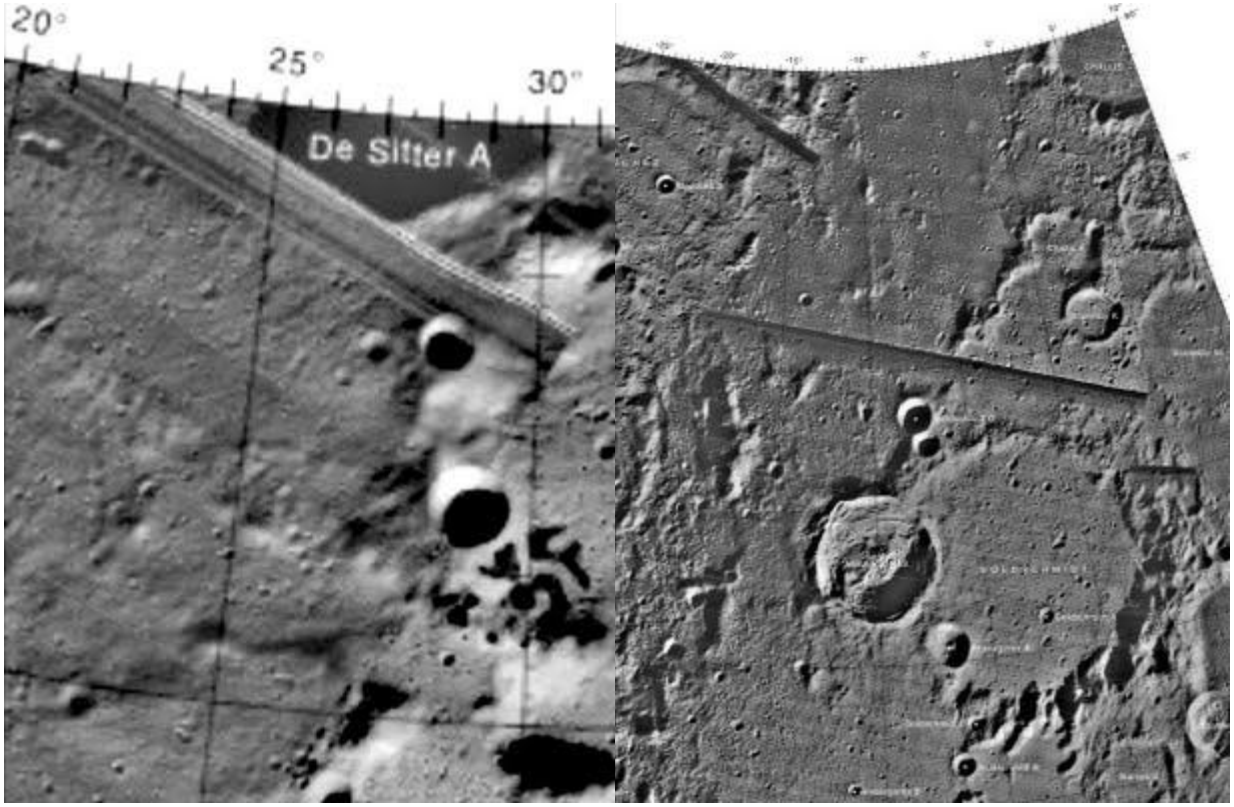
FIDUCIAL

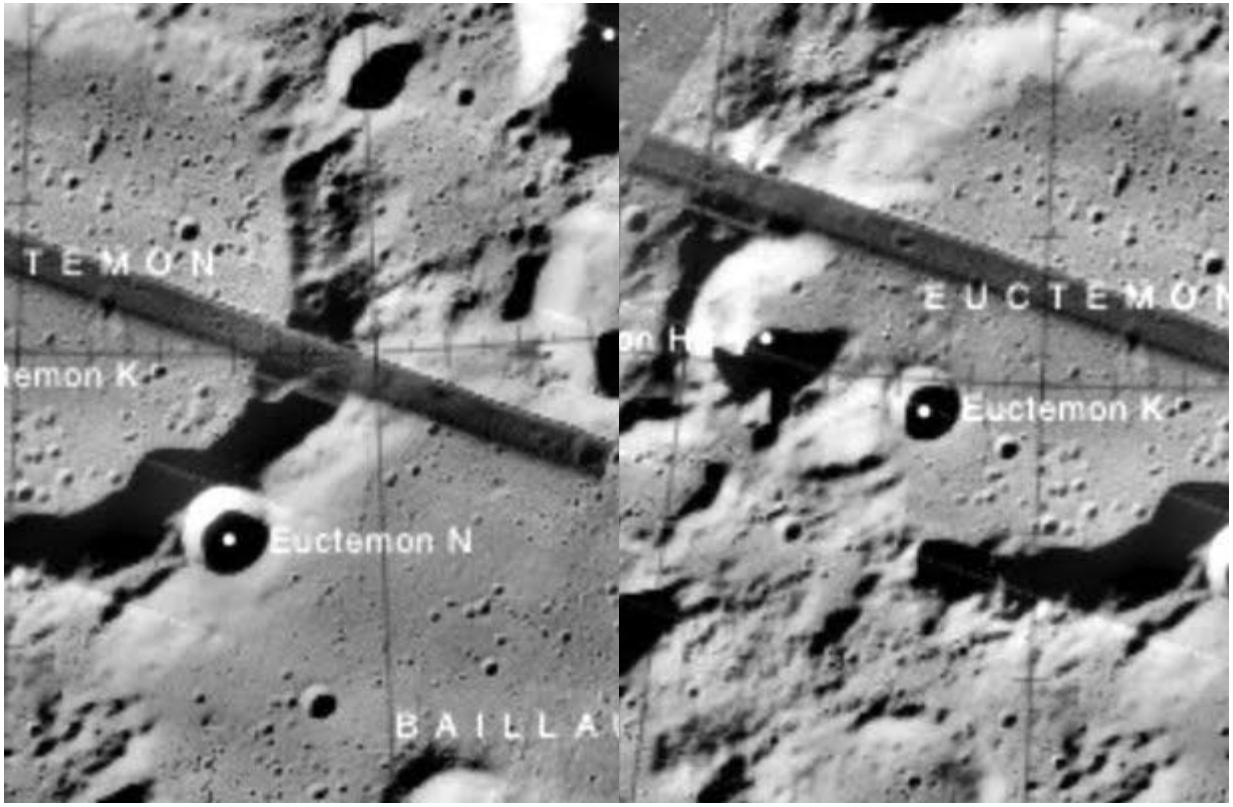

Pico D
Pico E
Pico F
Verrier X

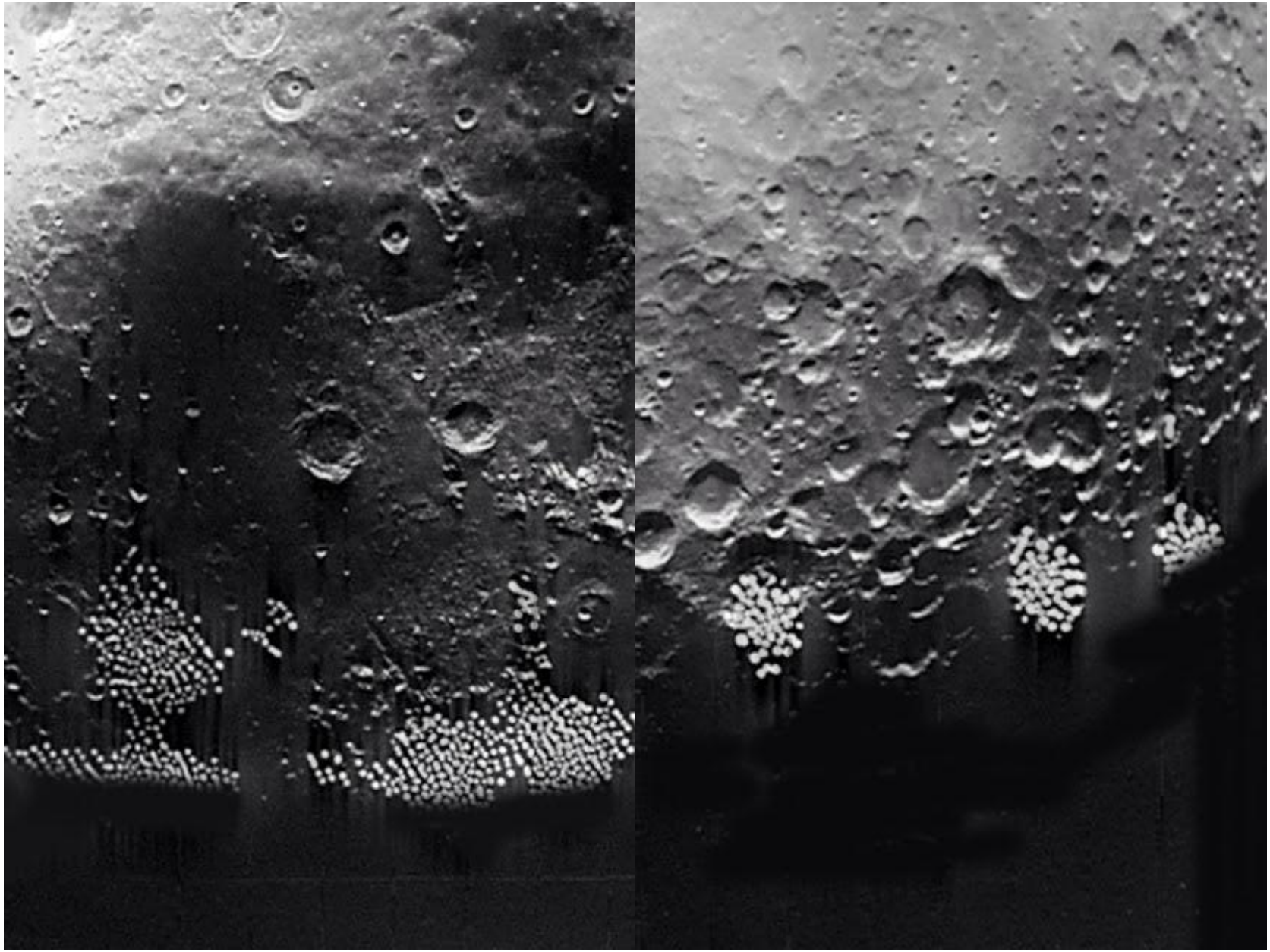

44°
42°
Pico D
Pico E
Pico F
Le Verrier X
Le Verrier B
Le Verrier D
Le Verrier W
Kirch M

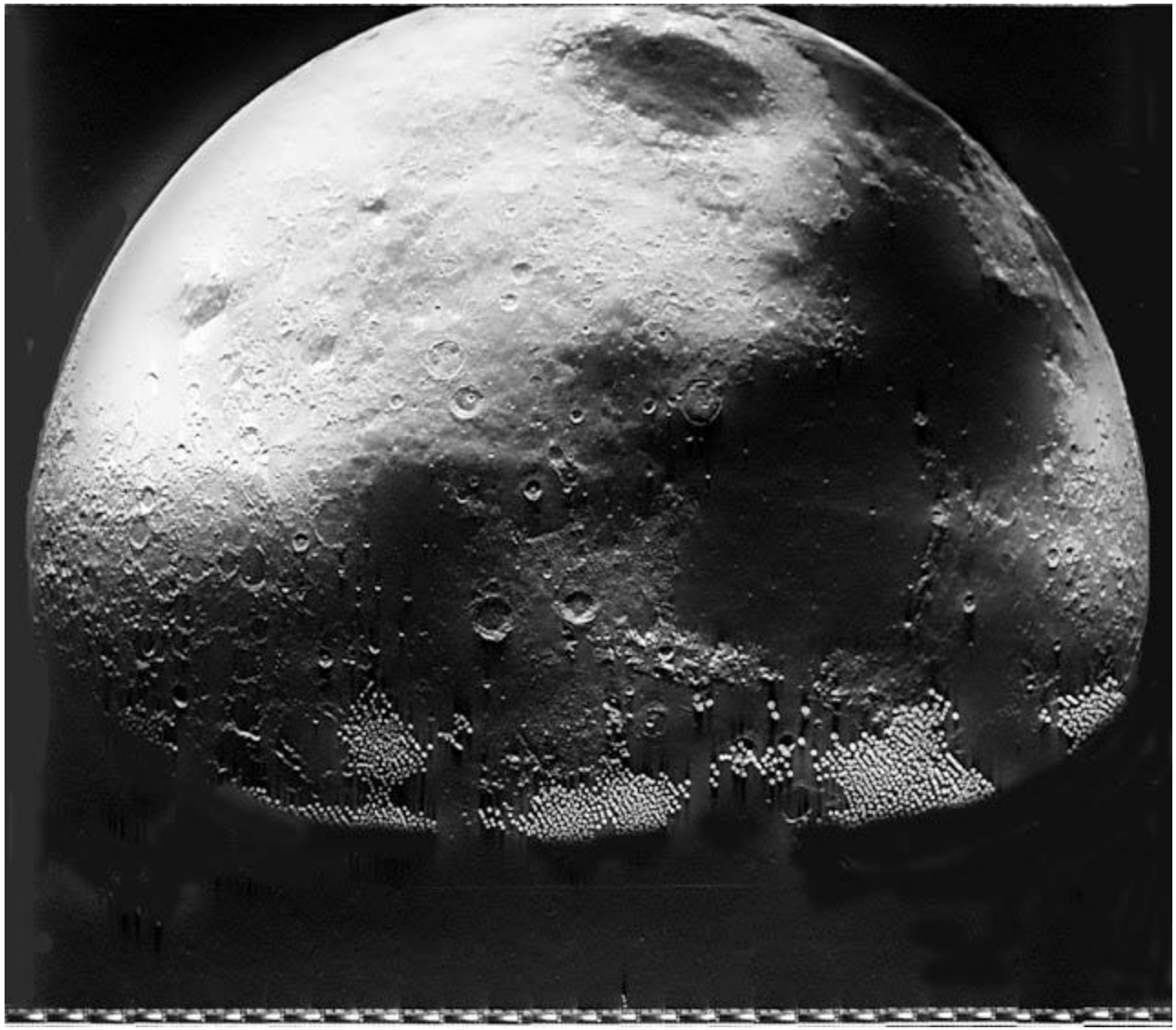

Burg A
R T I S
BURG
M O R T I S
Mason A
MASON
Plana C
-14°
48°
-12°
MONTES
TENERIFFE

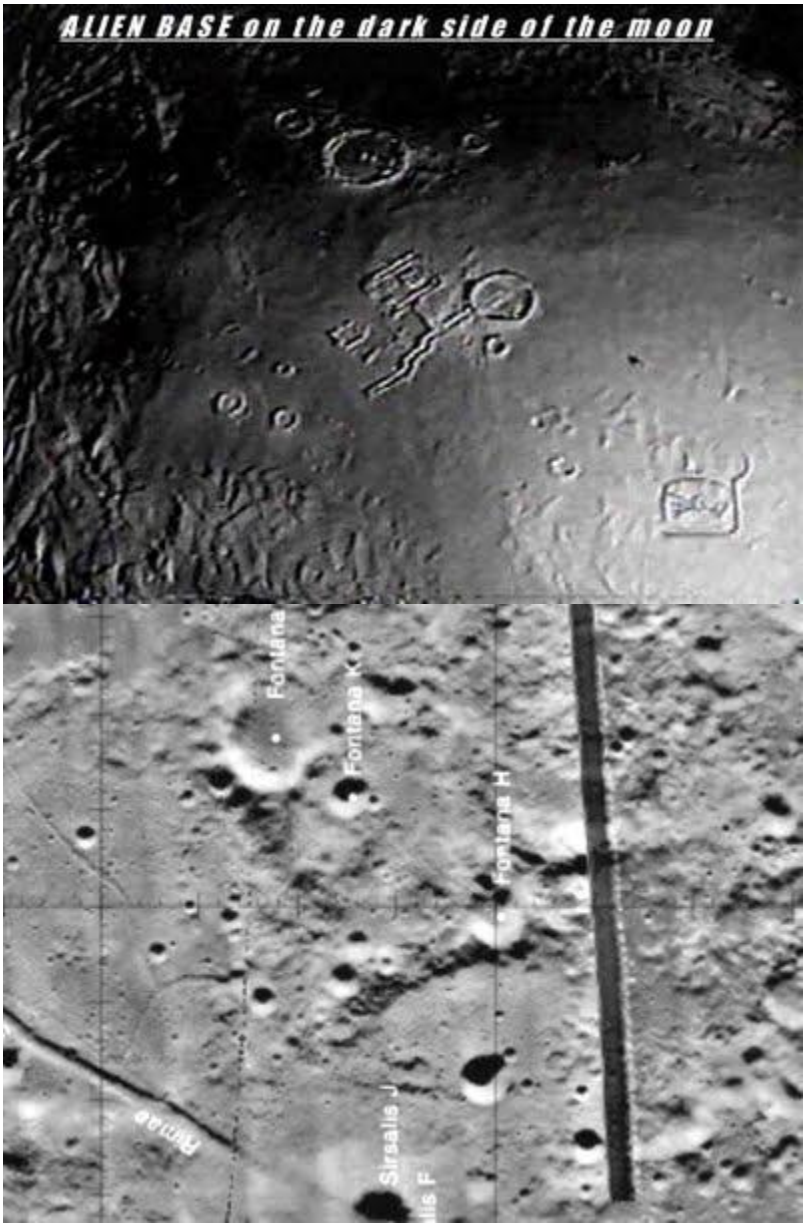

-25°
-20°
-15°
Mouchez B
Scoresby

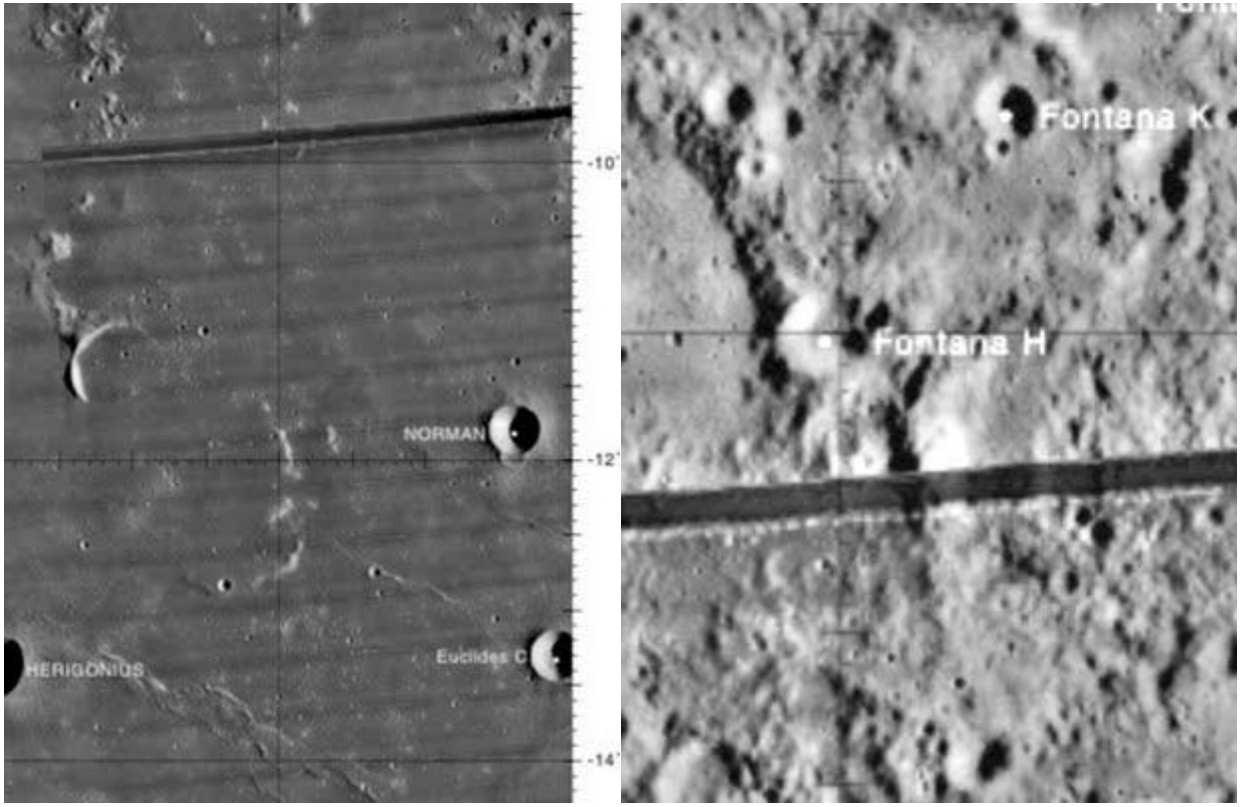

20°
25°
30°
De Sitter A

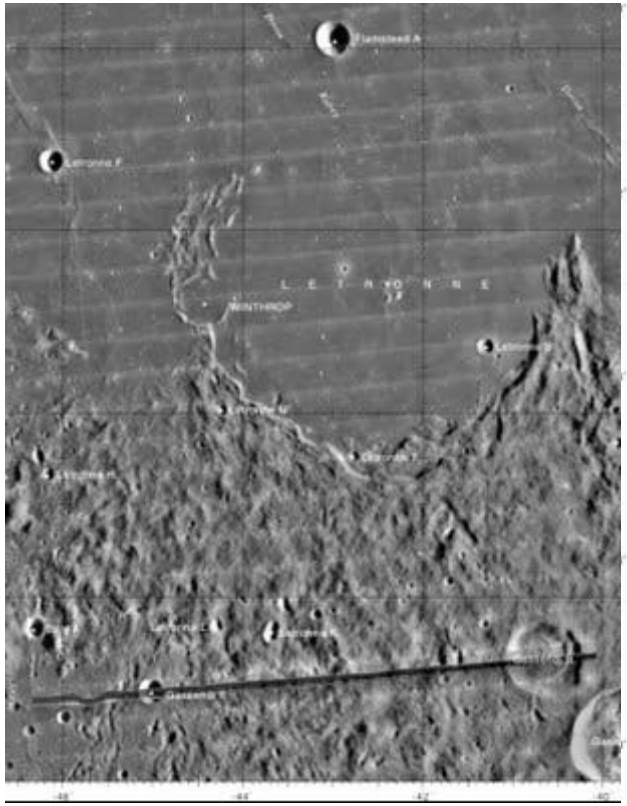

TEMON
emon K
Euctemon N
BAILLA
EUCTEMON
Euctemon K

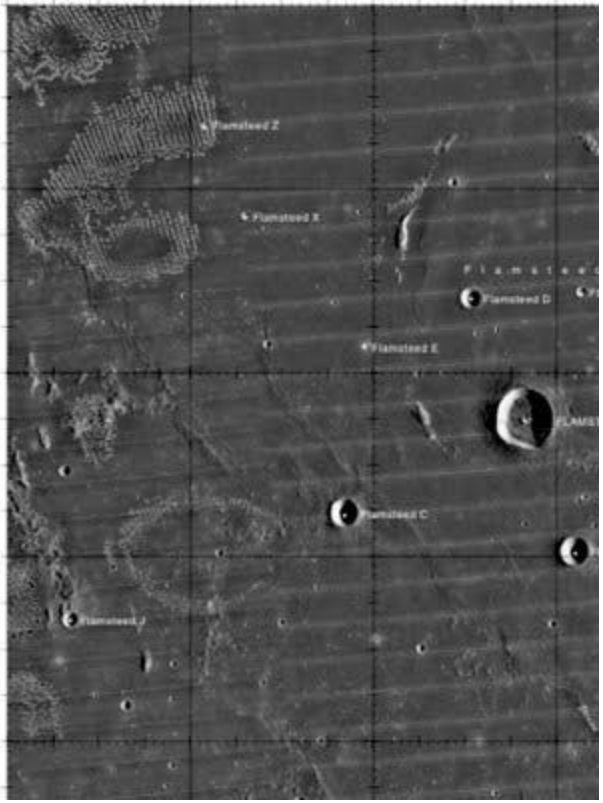




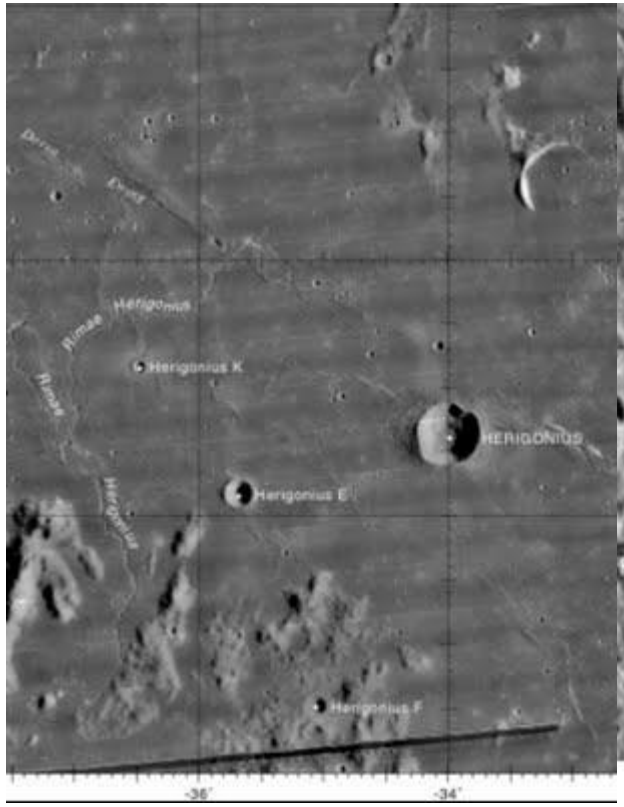

ALIEN BASE on the dark side of the moon
Fontana
Fontana K
Fontana H
Sirsalis J
Rimae

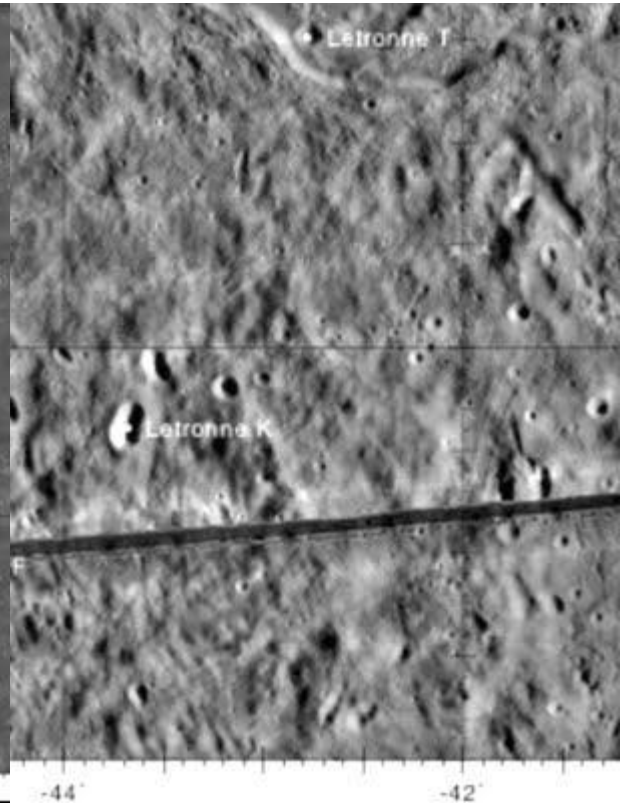

-10°
NORMAN
-12°
HERIGONIUS
Euclides C
-14°
Fontana K
Fontana H

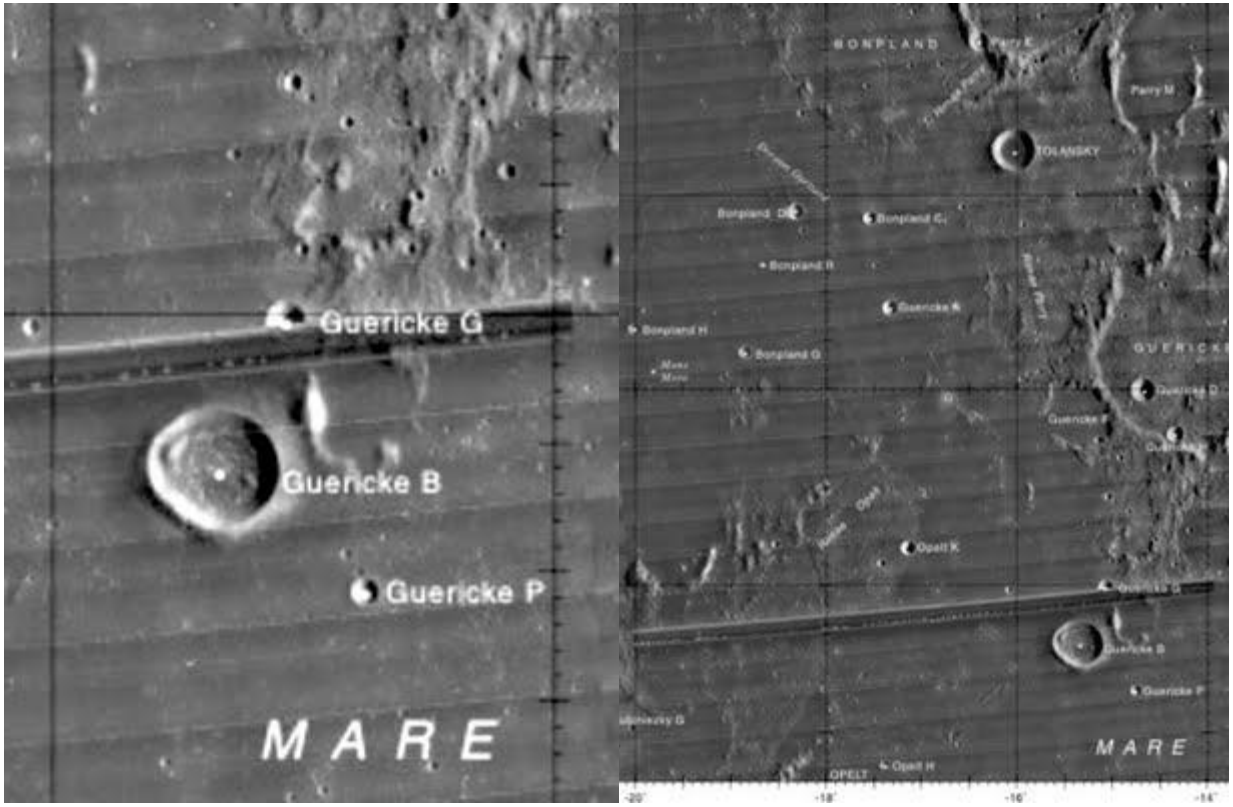

Flamsteed A
Lemonnier F
WINTHROP
Lemonnier D
Lemonnier C
Lemonnier B
Lemonnier A
Lemonnier E

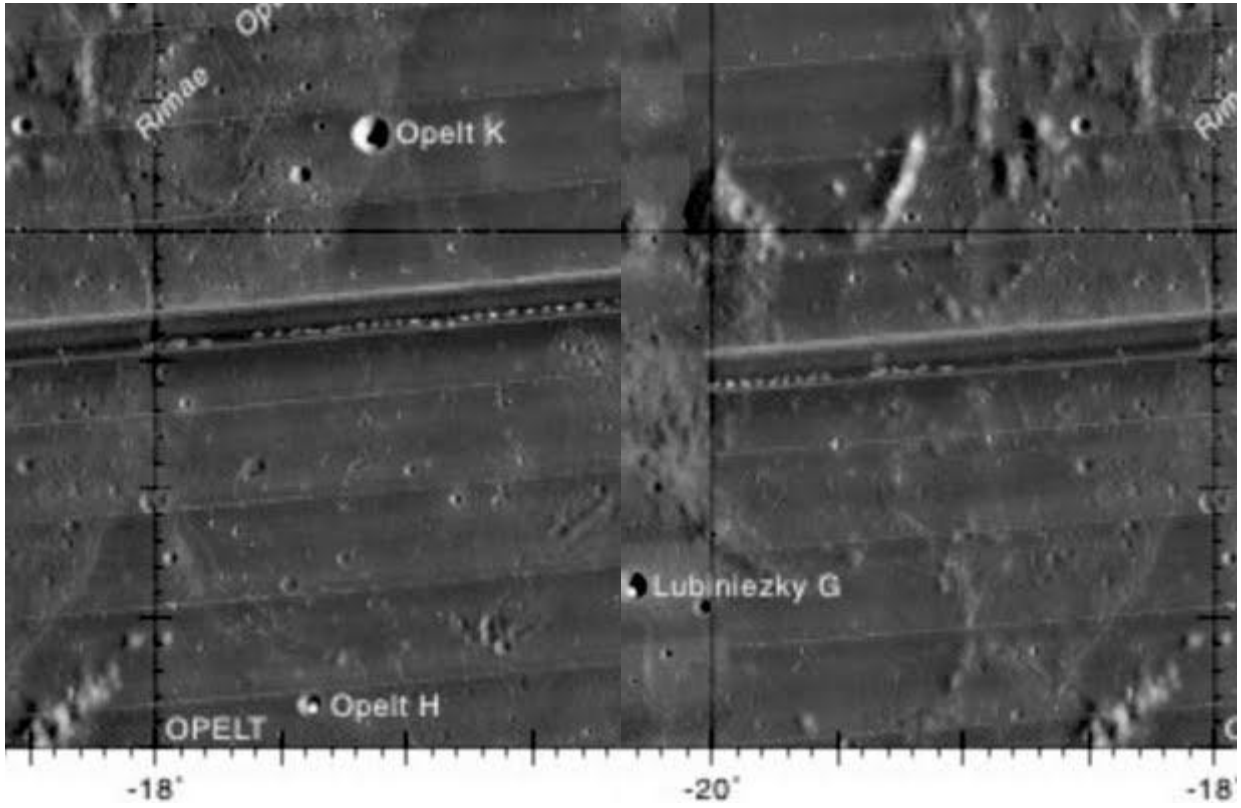

Flamsteed Z
Flamsteed X
Flamsteed D
Flamsteed E
Flamsteed C
Flamsteed J

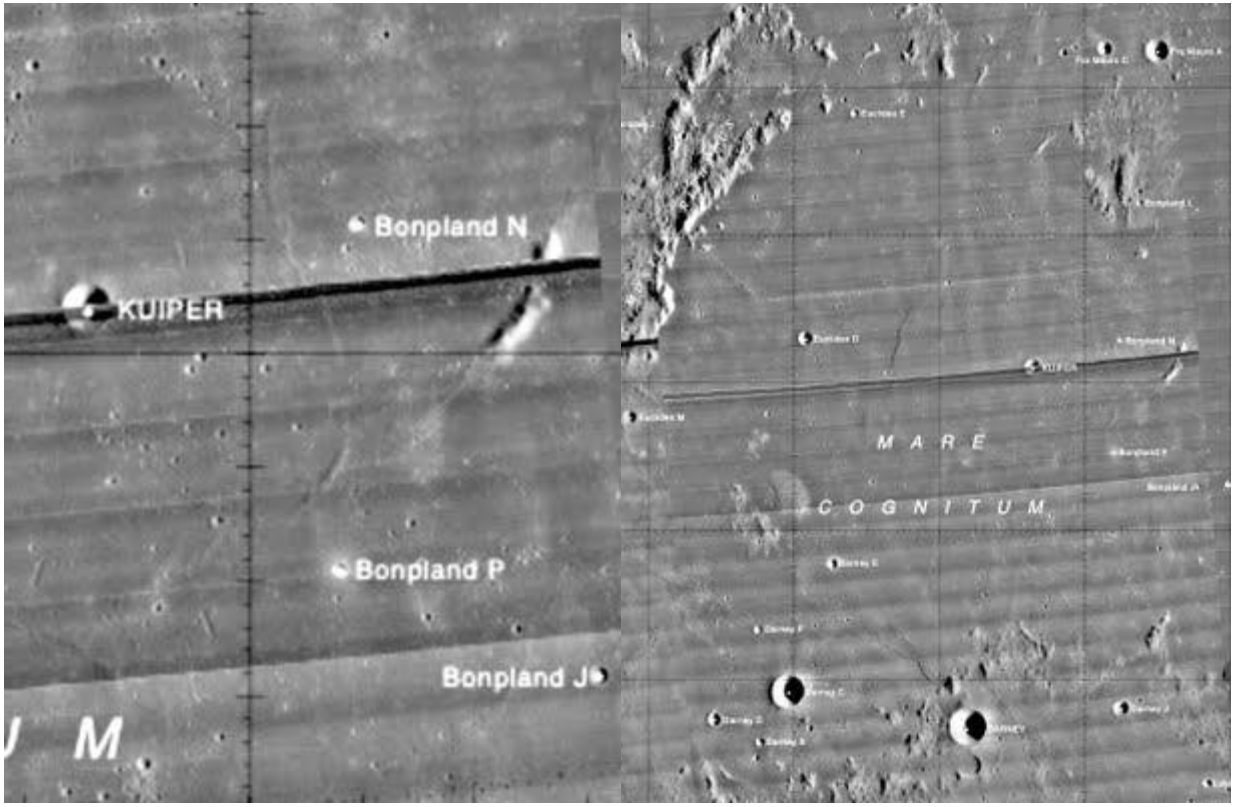
Letronne H
Billy A
Letronne L
Gassendi B
Gassendi F
Gassendi A
-42°
-40°
-46°
-44°

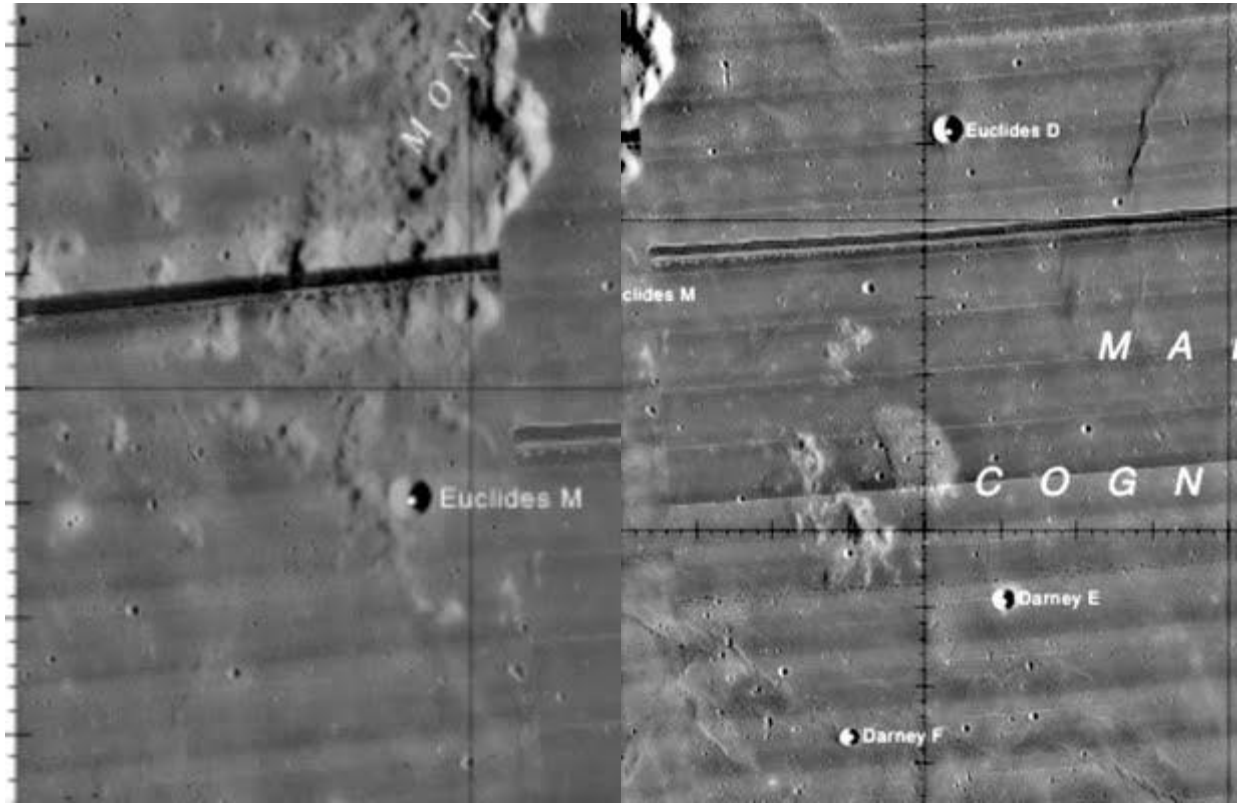

Herigonius
Herigonius K
HERIGONIUS
Herigonius E
Herigonius F
-36°
-34°

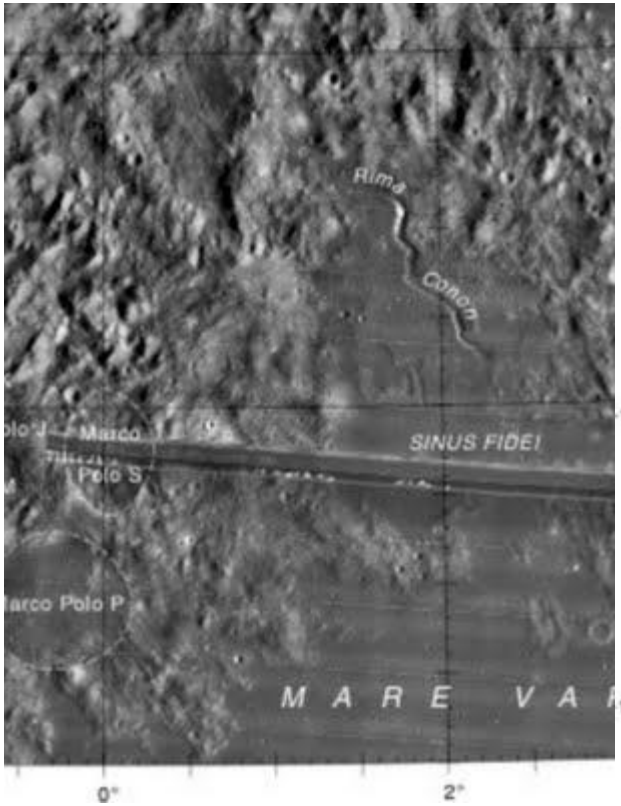

Letronne T
Letronne K
F
-44°
-42°

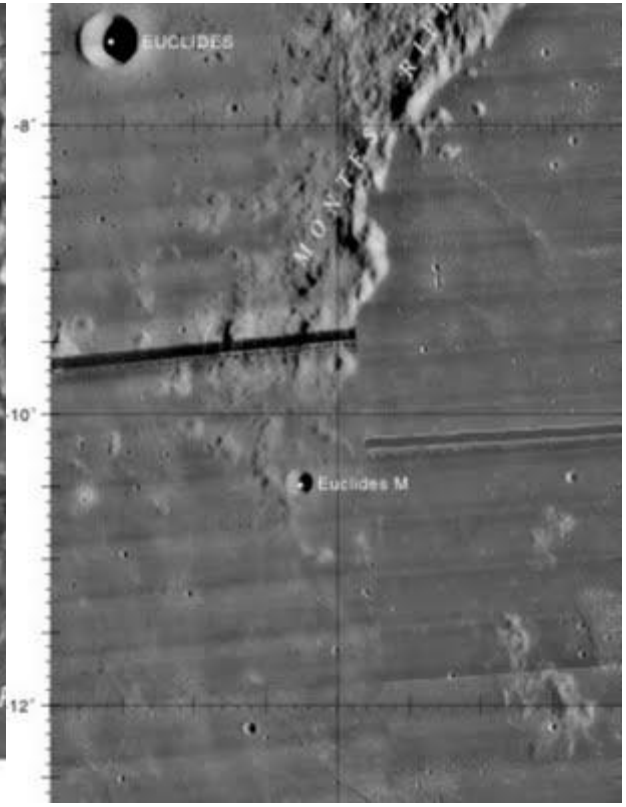

Guericke G
Guericke B
Guericke P
MARE
BONPLAND
Perry E
Perry M
TOLANSKY
Bonpland D
Bonpland C
Bonpland B
Guericke K
Bonpland H
Bonpland G
GUERICKE
Guericke D
Guericke F
Opell K
Guericke G
Guericke B
Guericke P
MARE
Opell H
OPELT
-20°
-18°
-16°
-14°

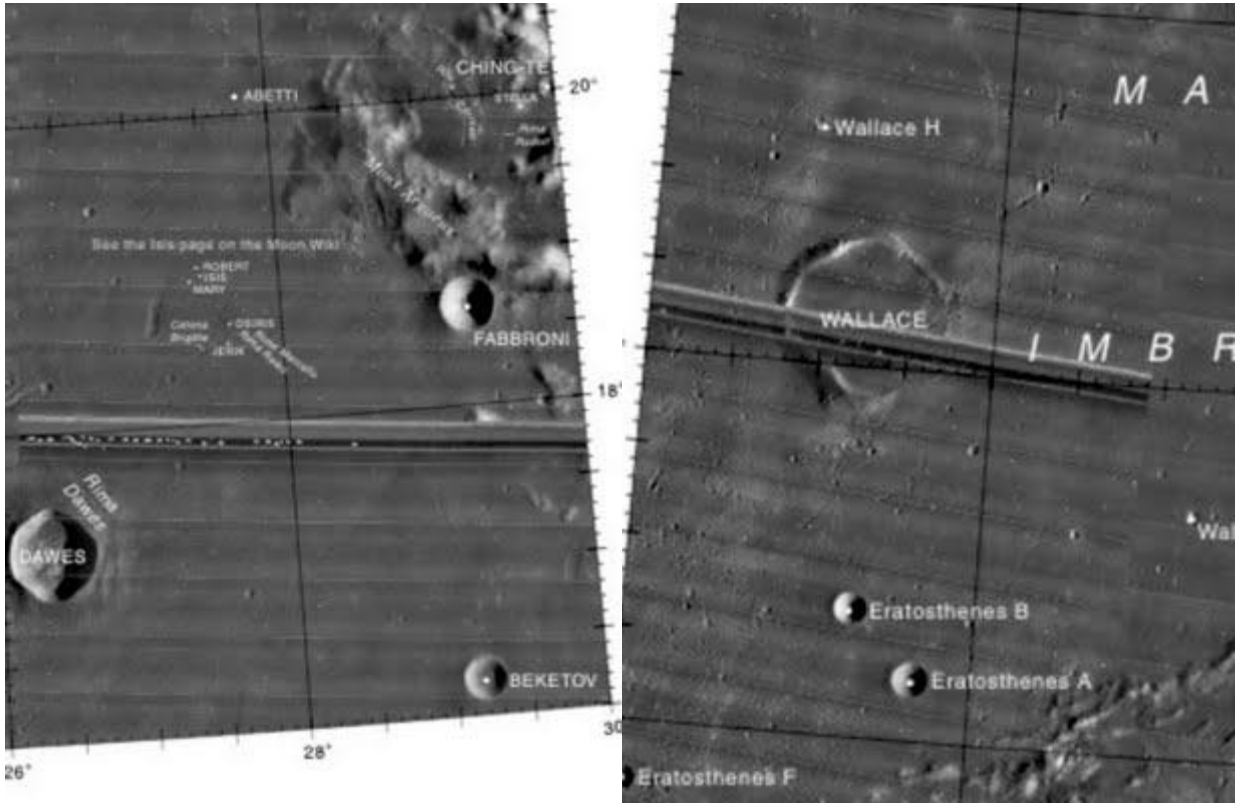

Rimae
Opelt K
Lubiniezky G
Opelt H
OPELT
-18°
-20°

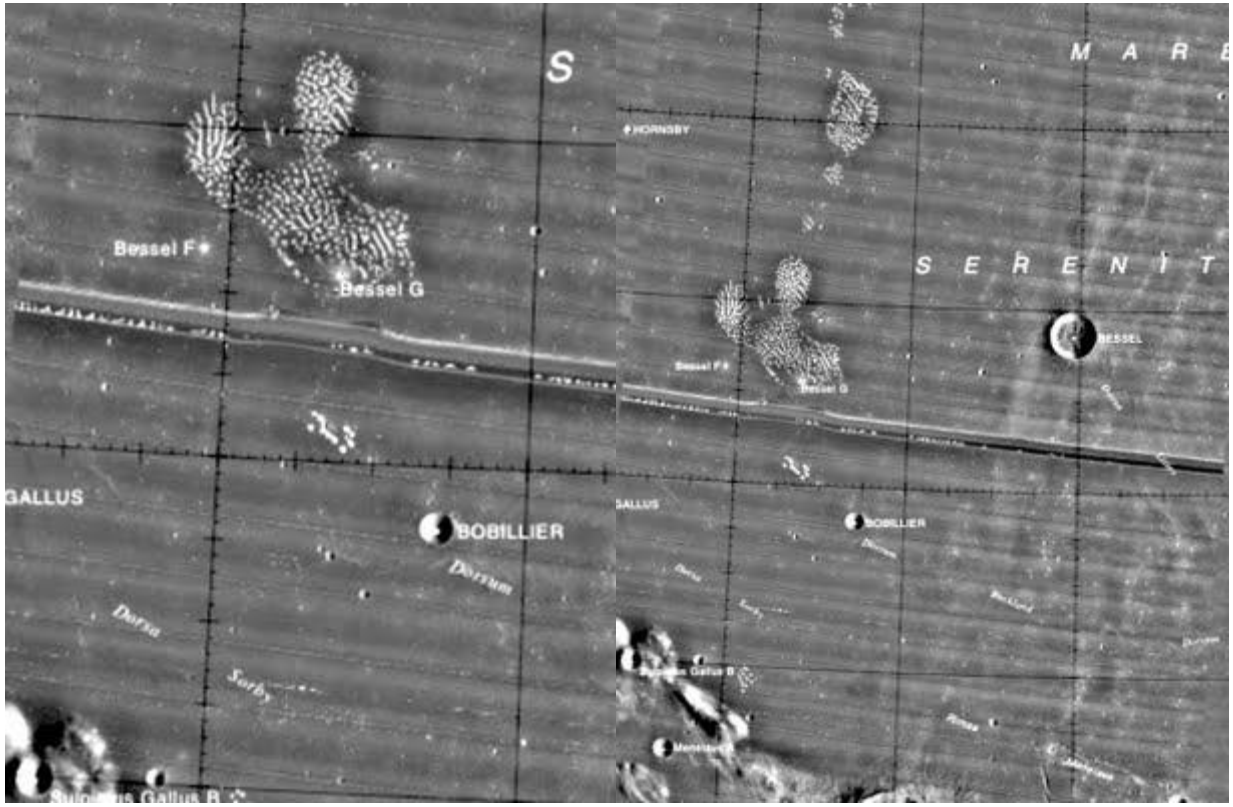

Bonpland N
KUIPER
Bonpland P
Bonpland J
M
MARE
COGNITUM


Euclides M
Euclides D
clides M
M A
C O G N
Darney E
Darney F

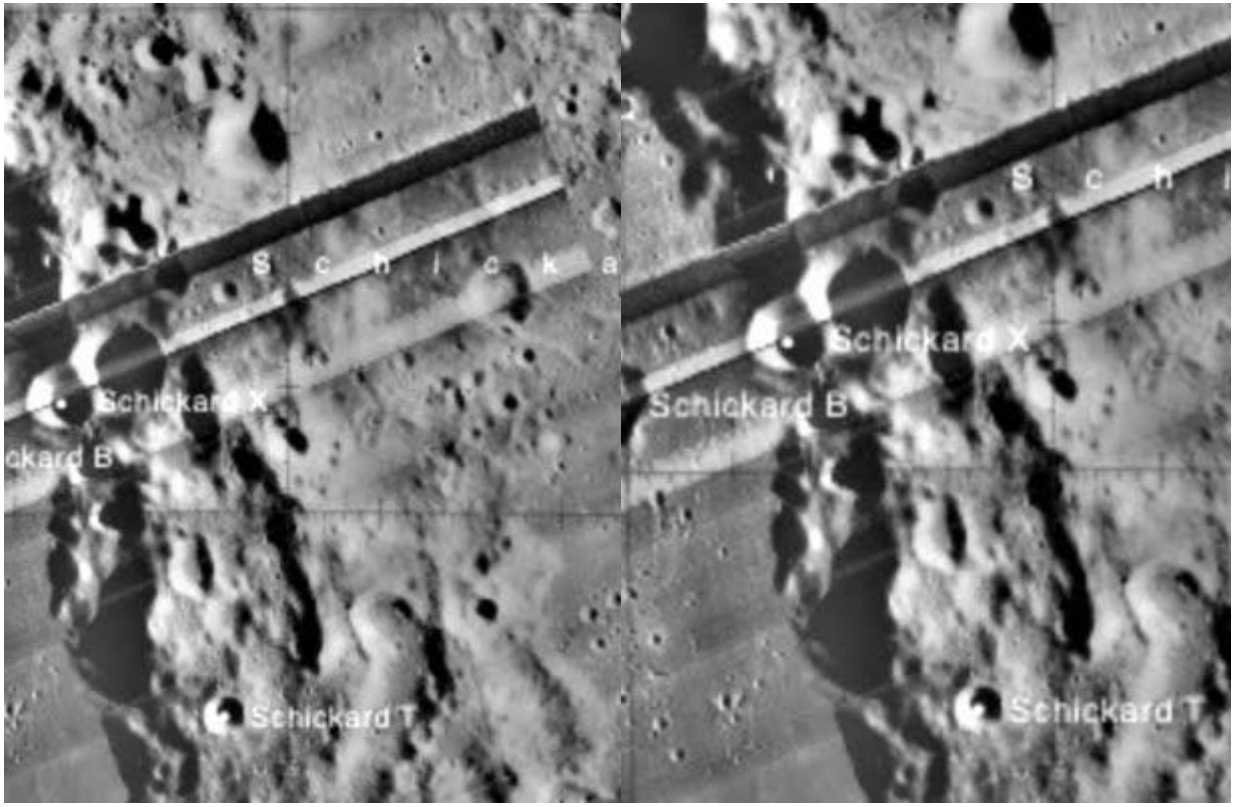

Rima
Canon
Marco
Polo S
SINUS FIDEI
arco Polo P
M A R E
0°
2°

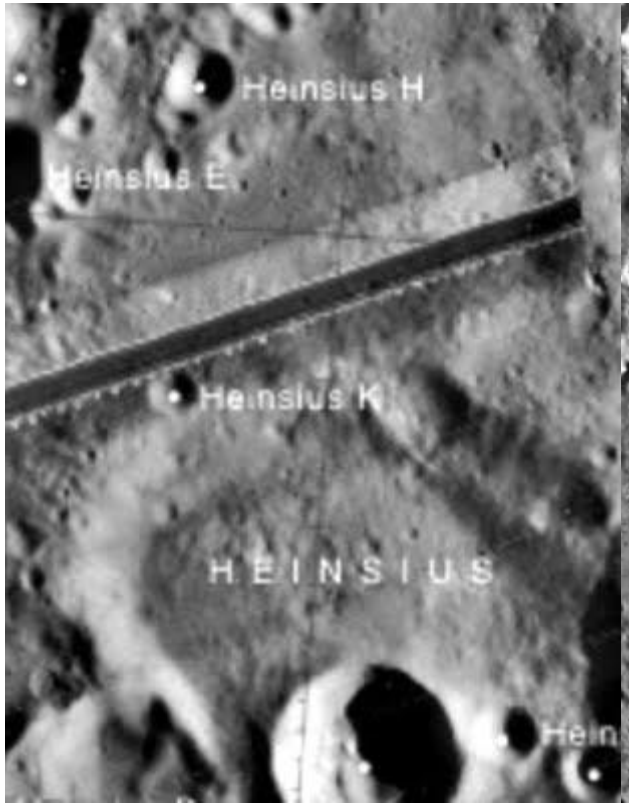

EUCLIDES
-8°
-10°
-12°
Euclides M


ABETTI
CHING-TE
20°
See the Isis page on the Moon Wiki
ROBERT
ISIS
MARY
FABBRONI
18°
Rima Dawes
DAWES
BEKETOV
28°
26°
Wallace H
WALLACE
Eratosthenes B
Eratosthenes A
Eratosthenes F

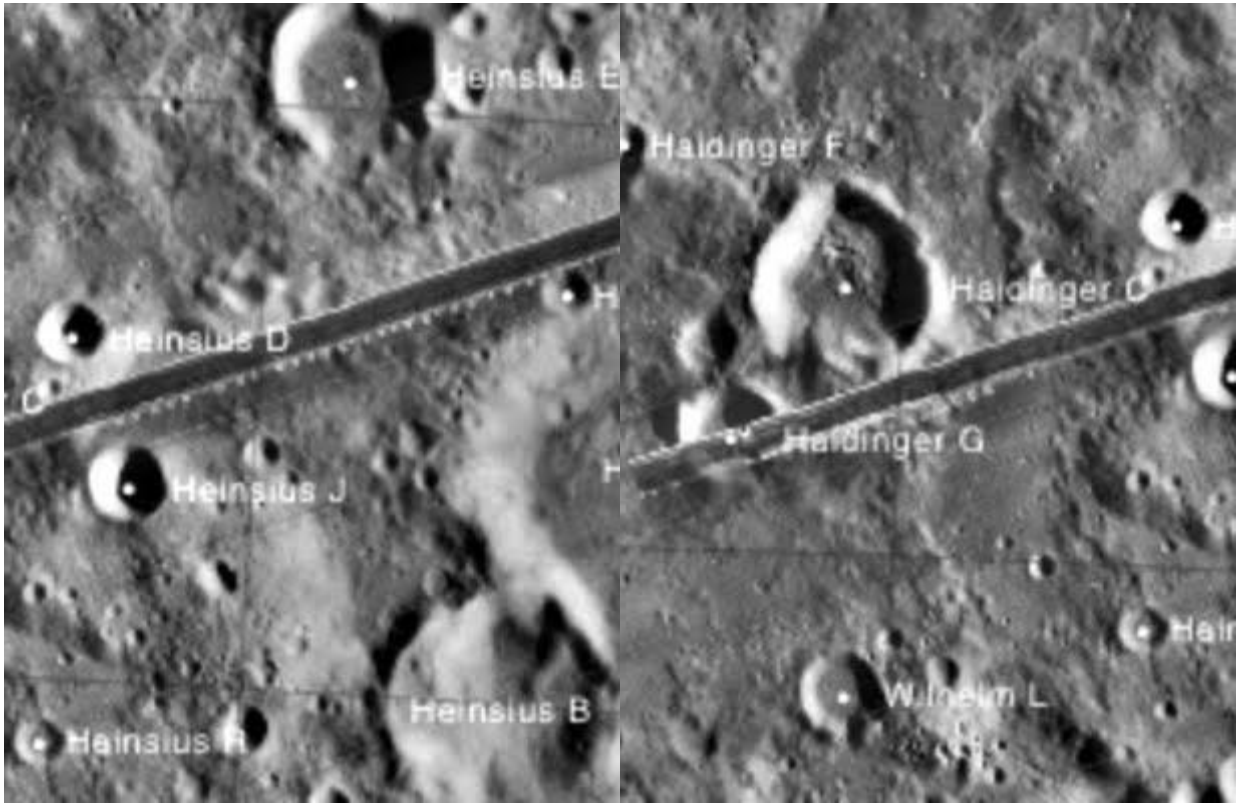

S
Bessel F
Bessel G
GALLUS
BOBILLIER
Darwin
Darwin
Sorby
M A R E
HORNSBY
S E R E N I T
BESSEL
Bessel F
Bessel G
GALLUS
BOBILLIER

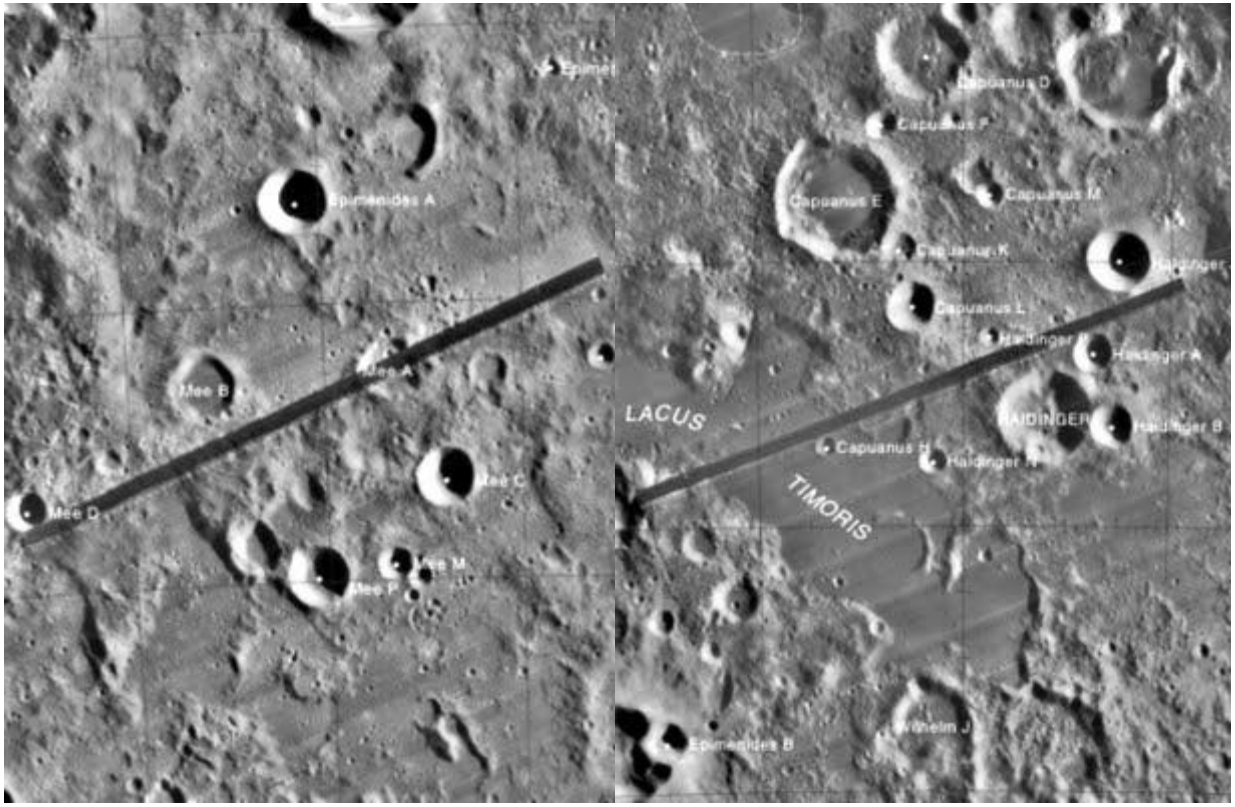
Schickard B
Schickard R
R D
S E R E N I T
BESSEL
Dorsa
Cuter
ILLIER
Buckland
Dorsum

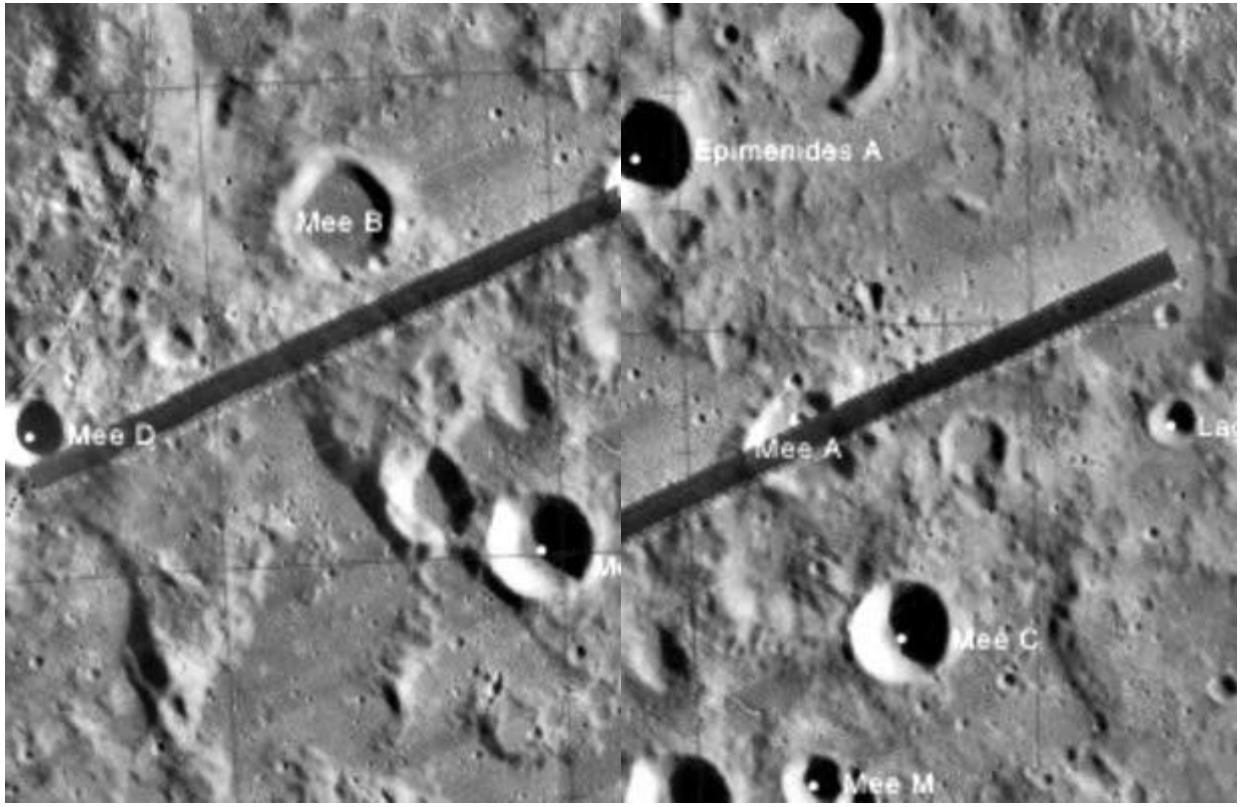

S c h i c k a
Schickard X
ckard B
Schickard T
S c h
Schickard X
Schickard B
Schickard T

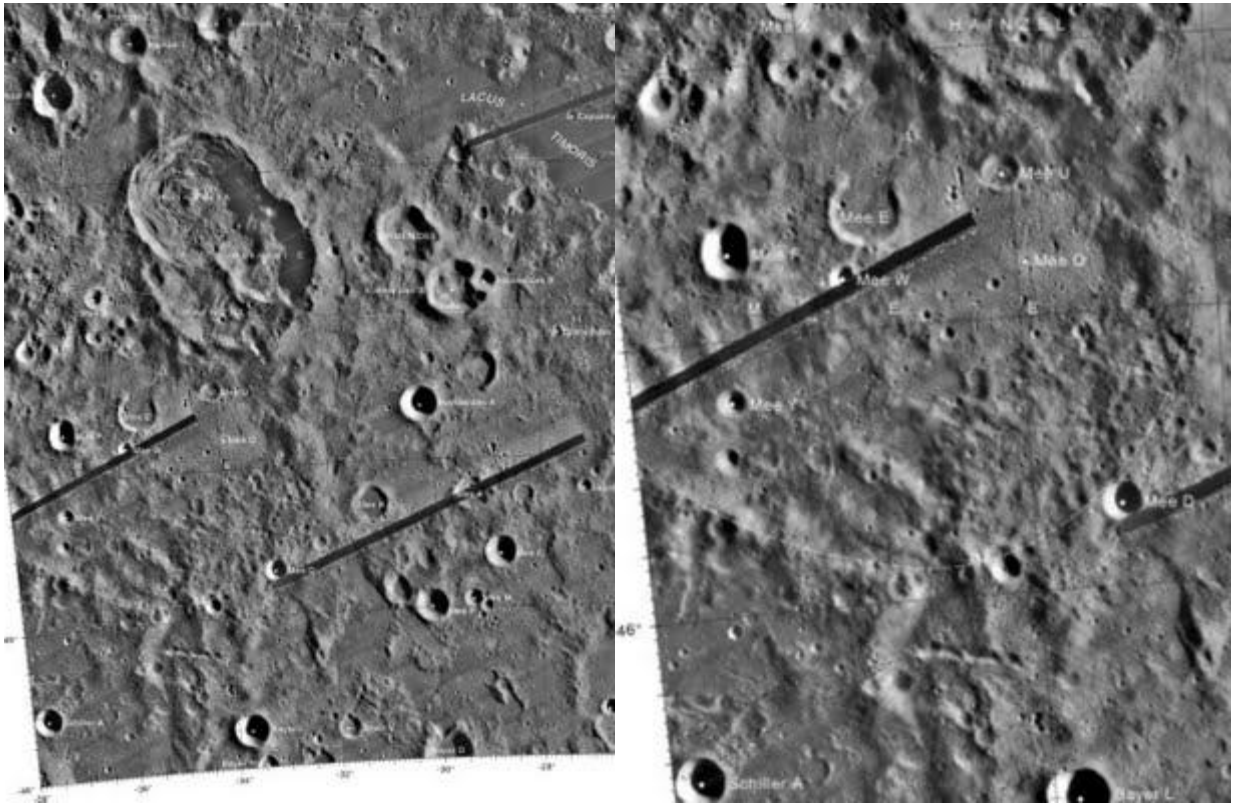

Heinsius H
Heinsius E
Heinsius K
HEINSIUS
Hein

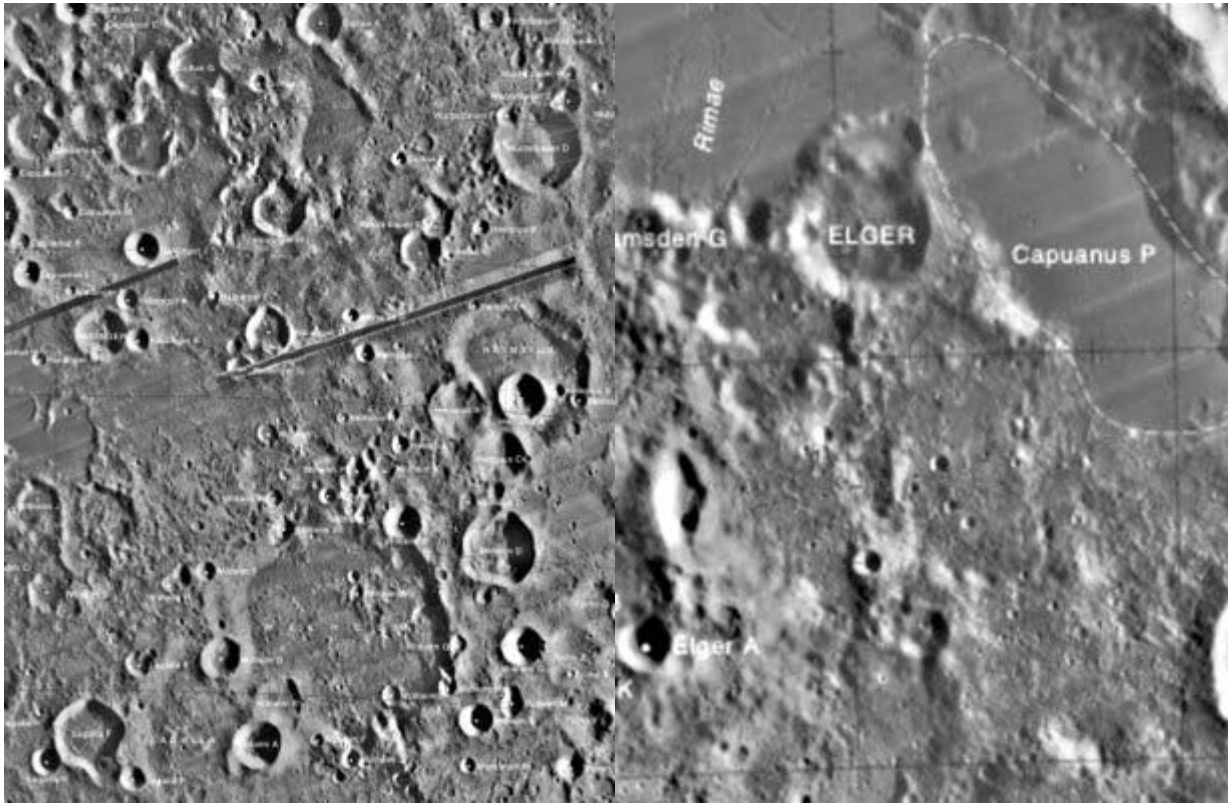
Wurzelbauer D
Heinsius H
HEINSIUS
Heinsius D
Heinsius C
Wilhelm D

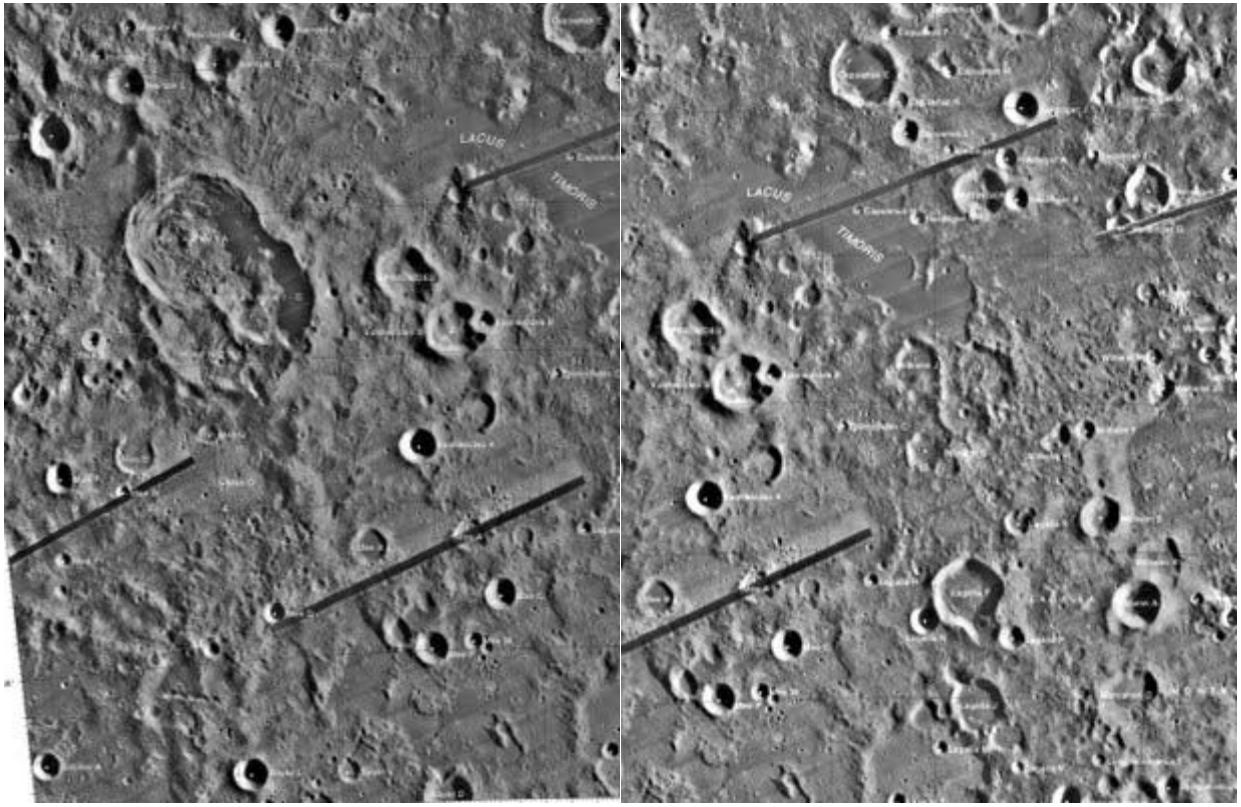

Heinsius E
Heinsius D
Heinsius J
Heinsius B
Heinsius H
Haidinger F
Haidinger G
Wilhelm L

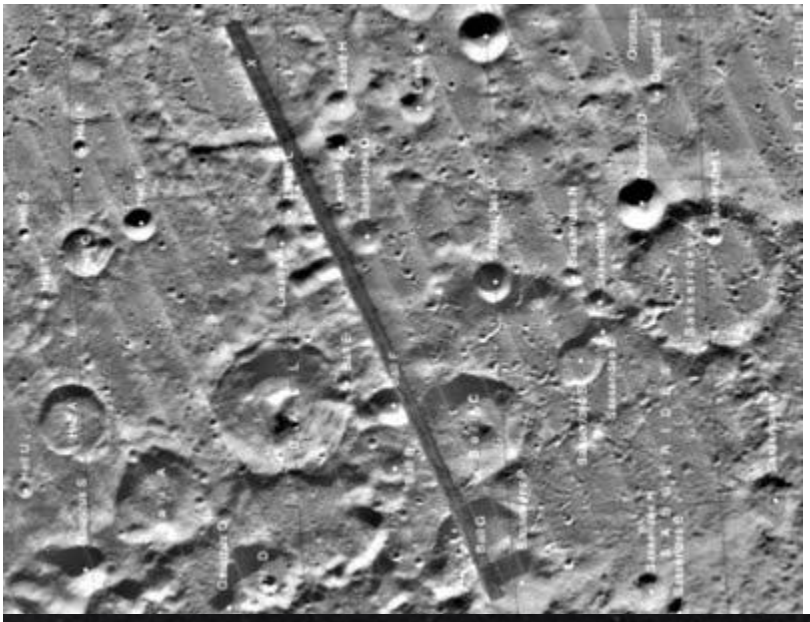

Epimenides A
Mee B
Mee A
Mee C
Mee D
Mee M
Mee P
Capuanus D
Capuanus F
Capuanus E
Capuanus M
Capuanus K
Capuanus L
Haidinger A
LACUS
HAIDINGER
Haidinger B
Capuanus H
TIMORIS
Wilhelm J
Epimenides B

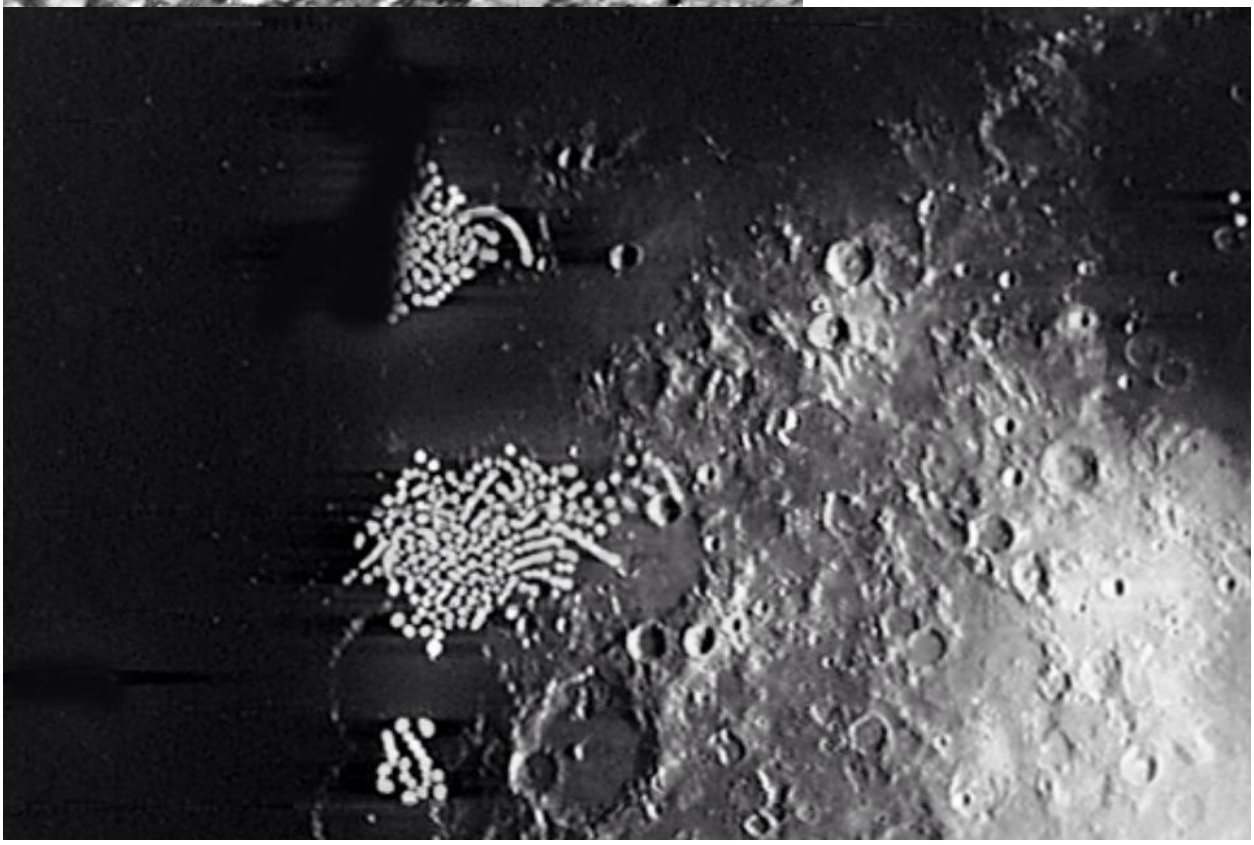

Mee B
Mee D
Epimenides A
Mee A
Mee C
Mee M

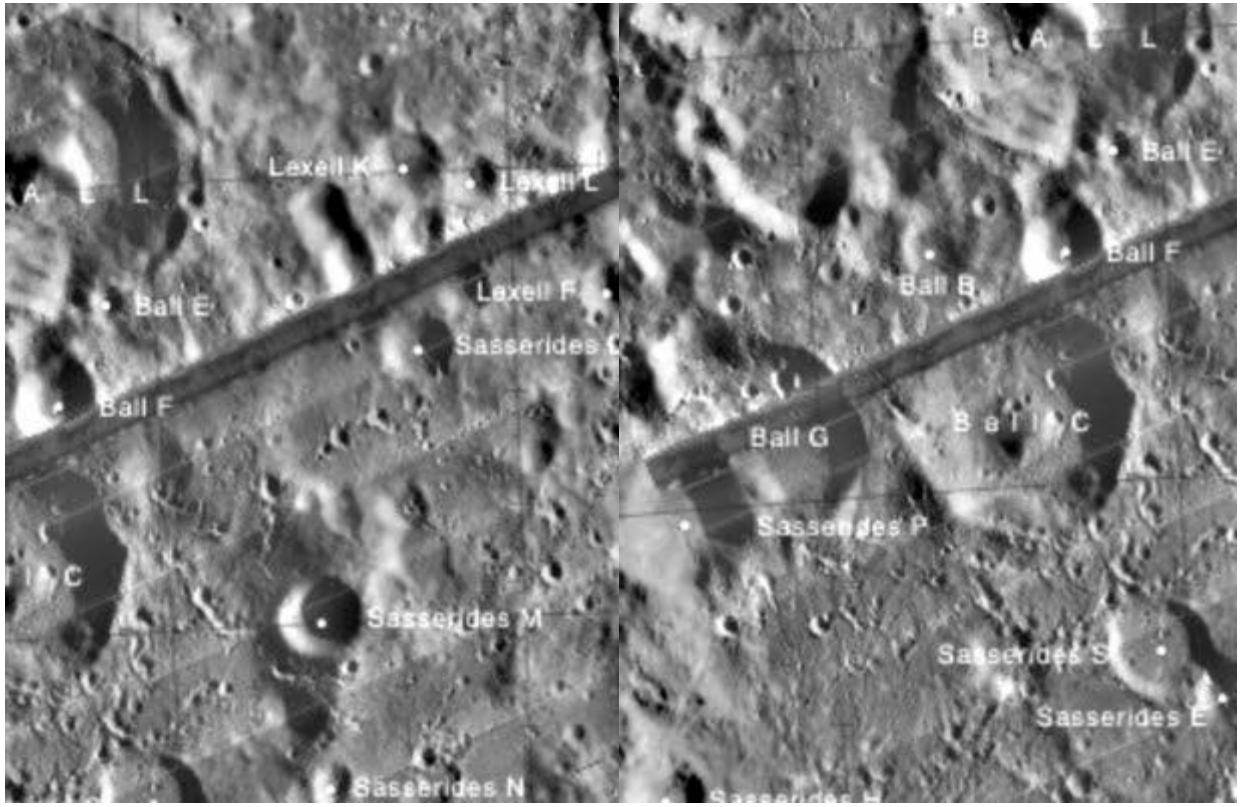

LACUS
TIMORIS
Mee E
Mee U
Mee O
Mee W
Mee F
Mee D
Schiller A
Bayer L

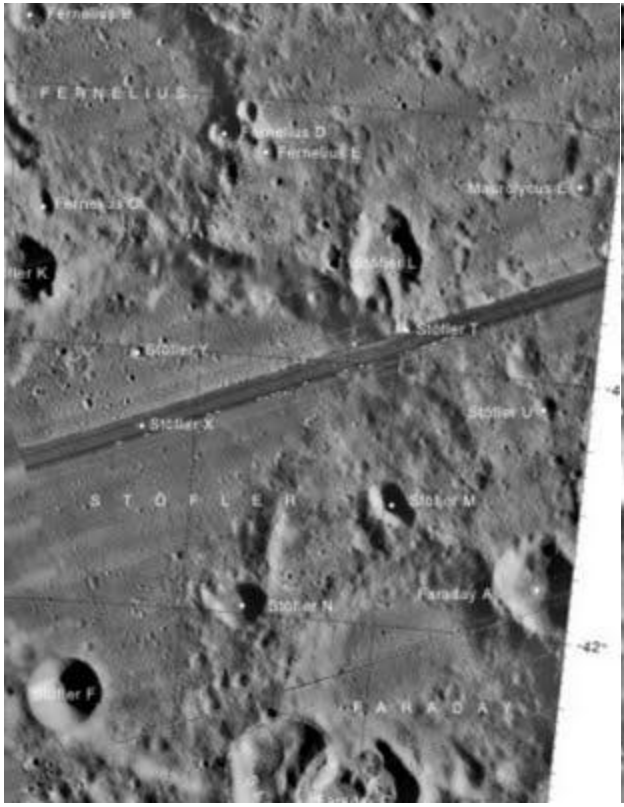

Rimae
msden G
ELGER
Capuanus P
Elger A

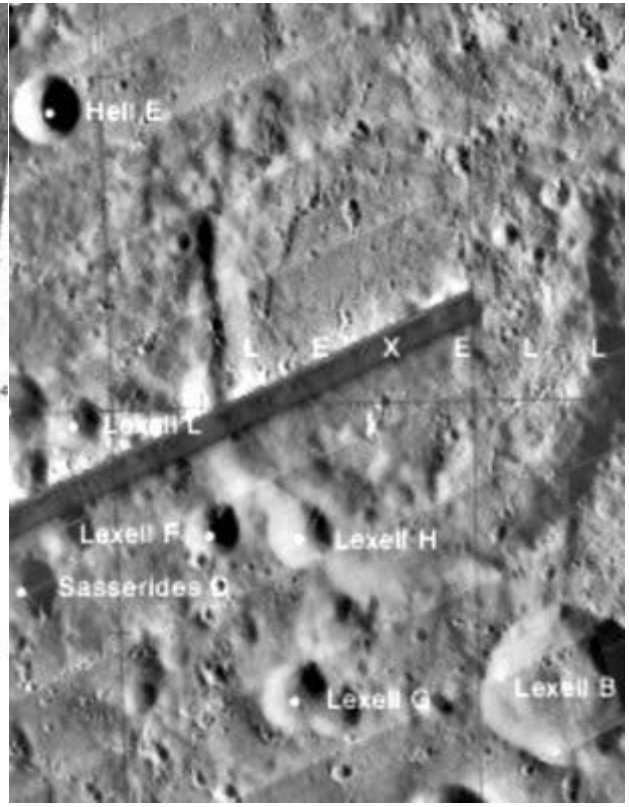

LACUS
TIMORIS
LACUS
TIMORIS

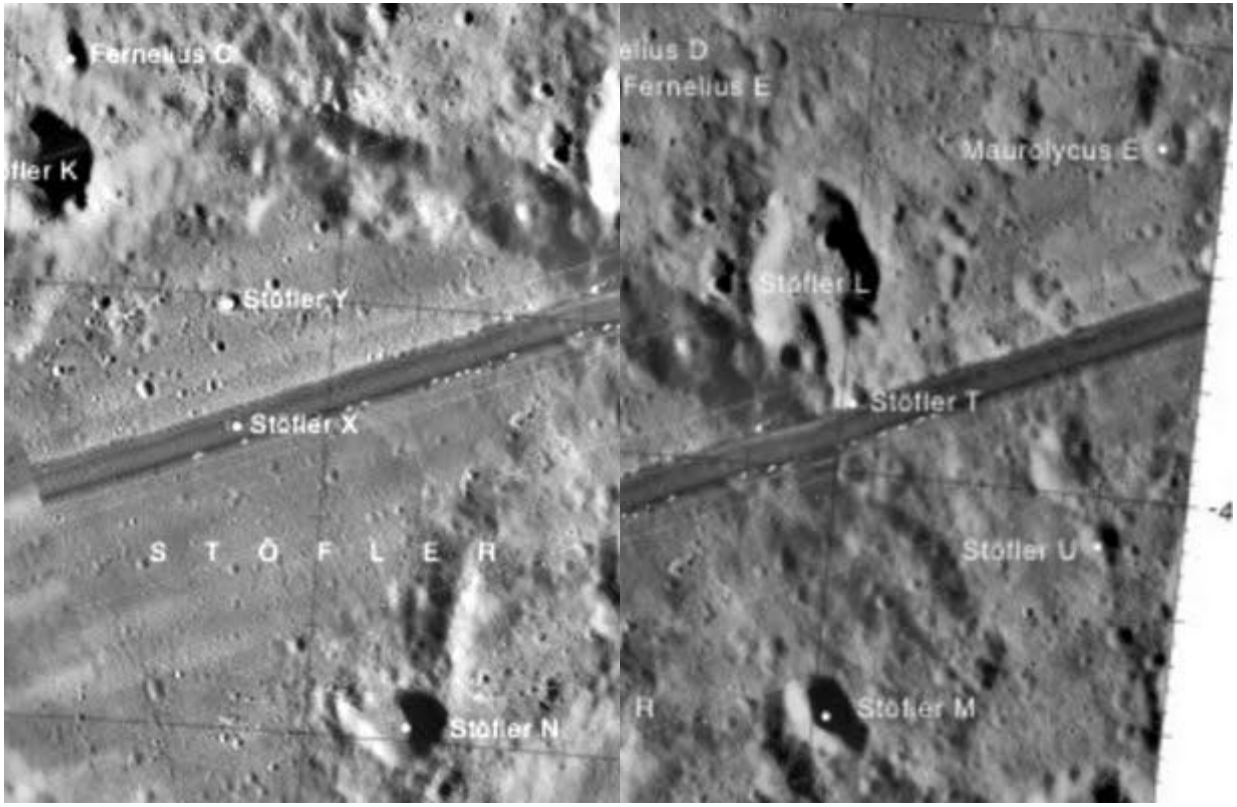


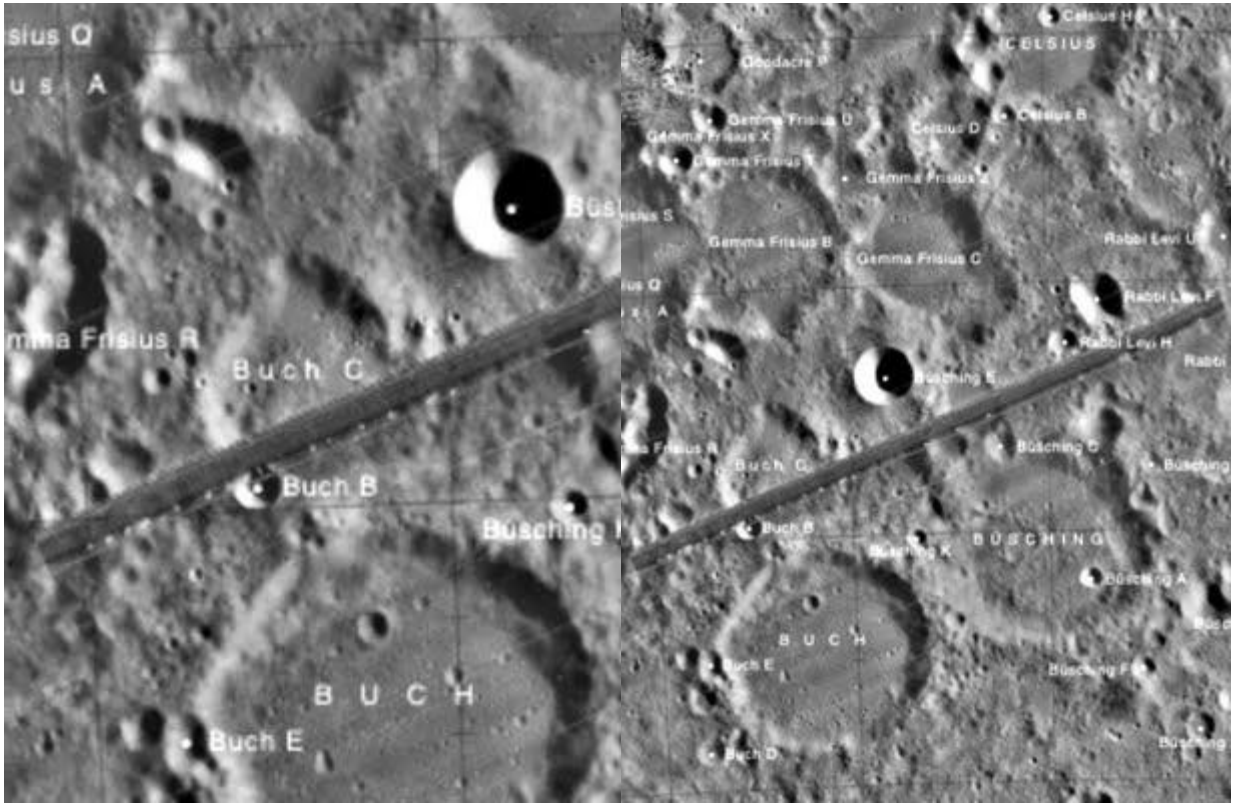


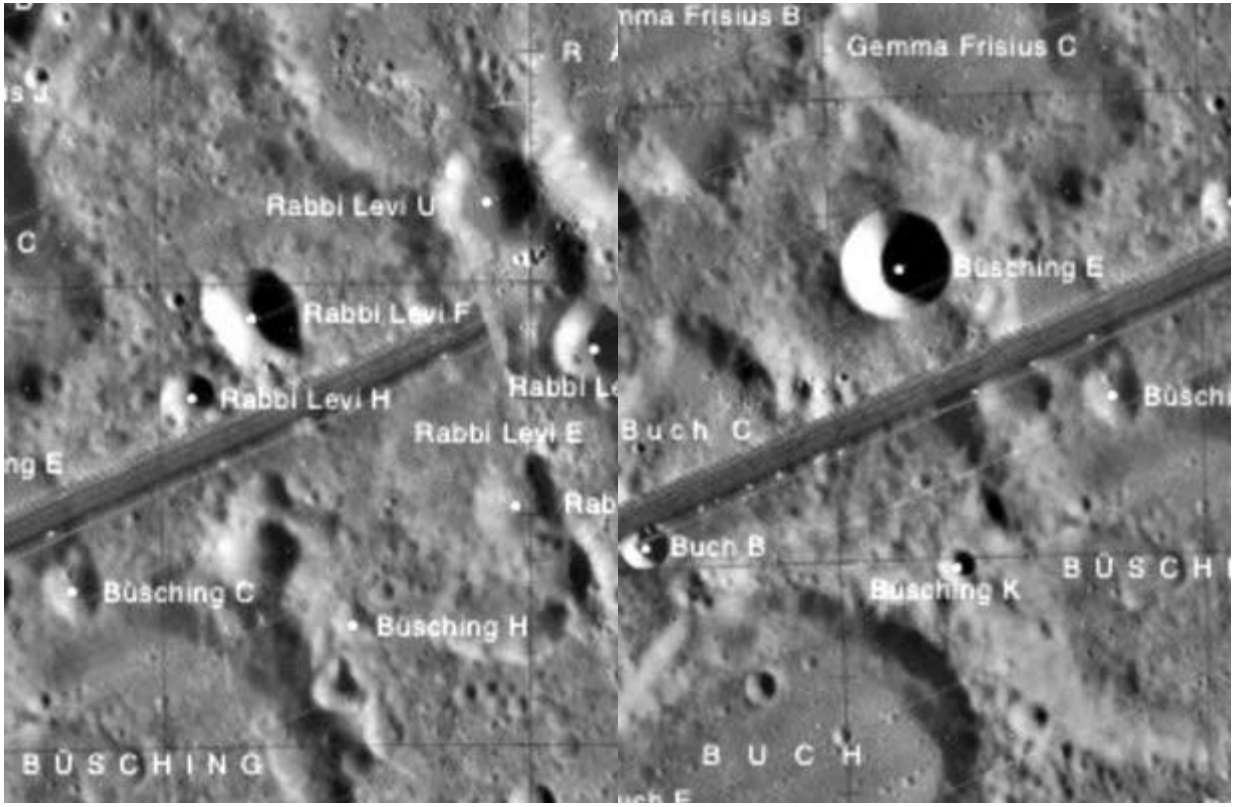

Lexell K
Lexell L
Ball E
Lexell F
Sasserides
Ball F
Sasserides M
Sasserides N
Ball E
Ball F
Ball B
Ball G
Sasserides P
Sasserides S
Sasserides E

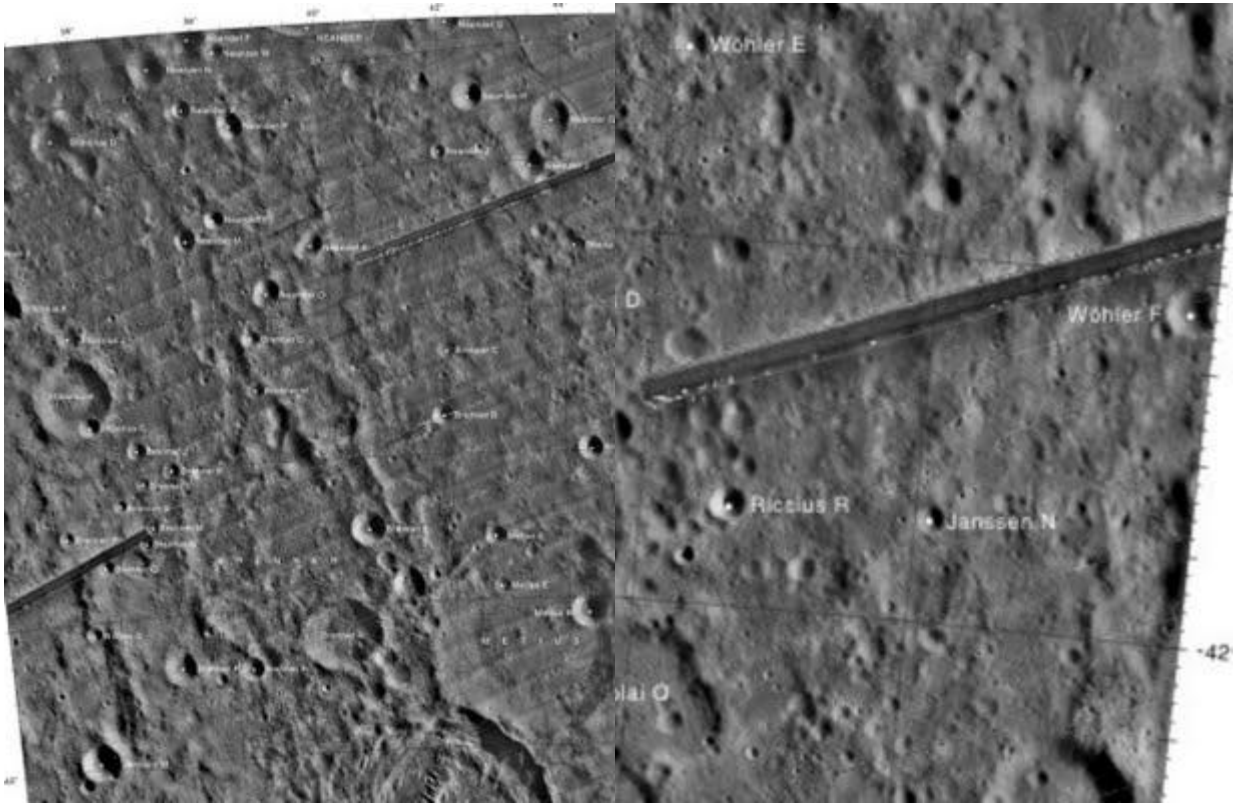

FERNELIUS
Fernelius D
Fernelius E
Stöfler L
Stöfler T
Stöfler Y
Stöfler X
Stöfler U
S T Ö F L E R
Stöfler M
Stöfler N
Faraday A
-42°
F A R A D A Y

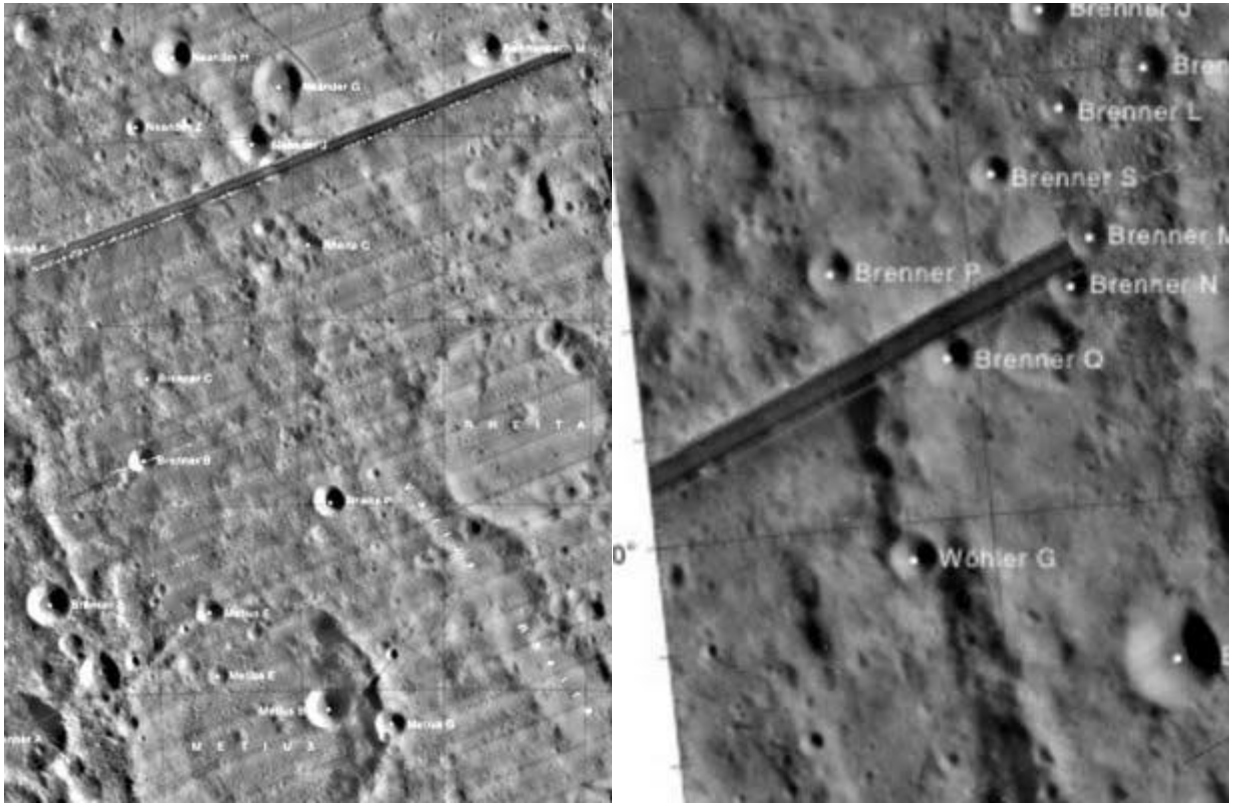

Hell E
L E X E L L
Lexell L
Lexell F
Lexell H
Sasserides O
Lexell G
Lexell B

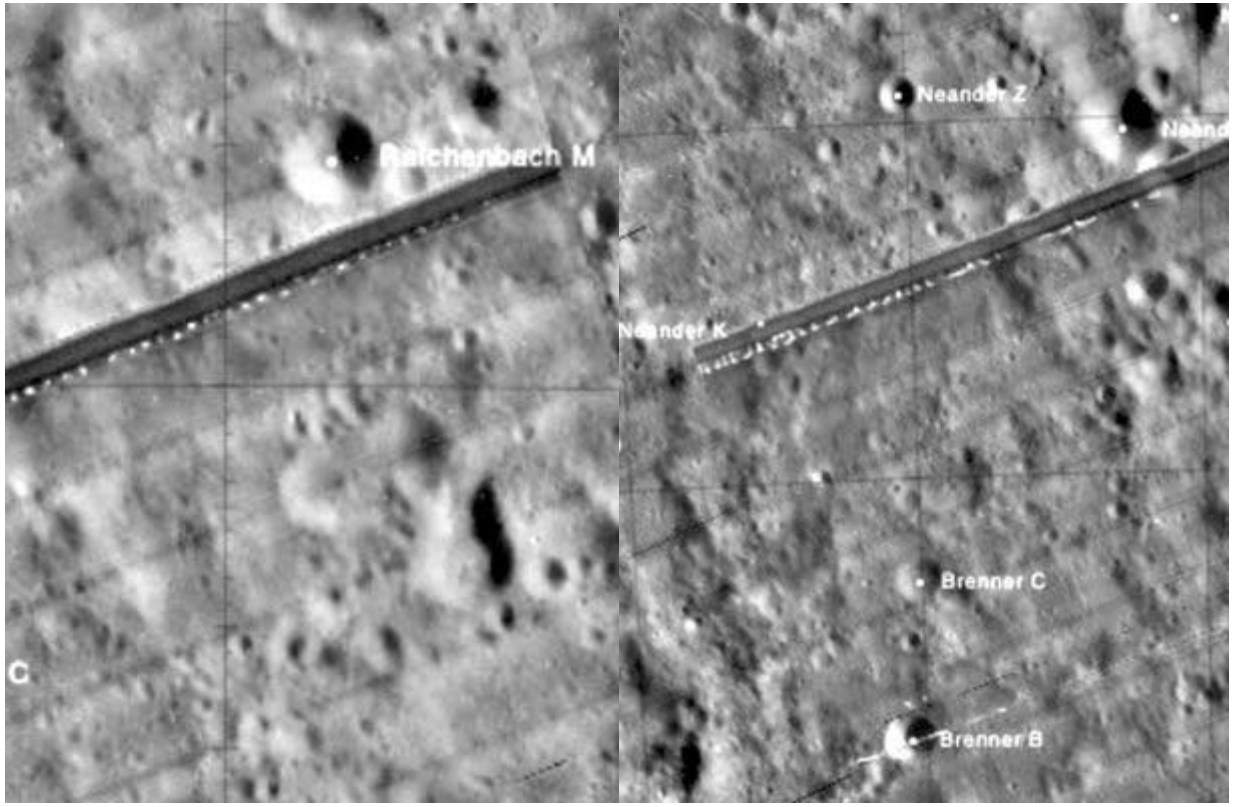

Fernelius C
fler K
Stöfler Y
Stöfler X
S T Ö F L E R
Stöfler N
elius D
Fernelius E
Maurolycus E
Stöfler L
Stöfler T
Stöfler U
R
Stöfler M

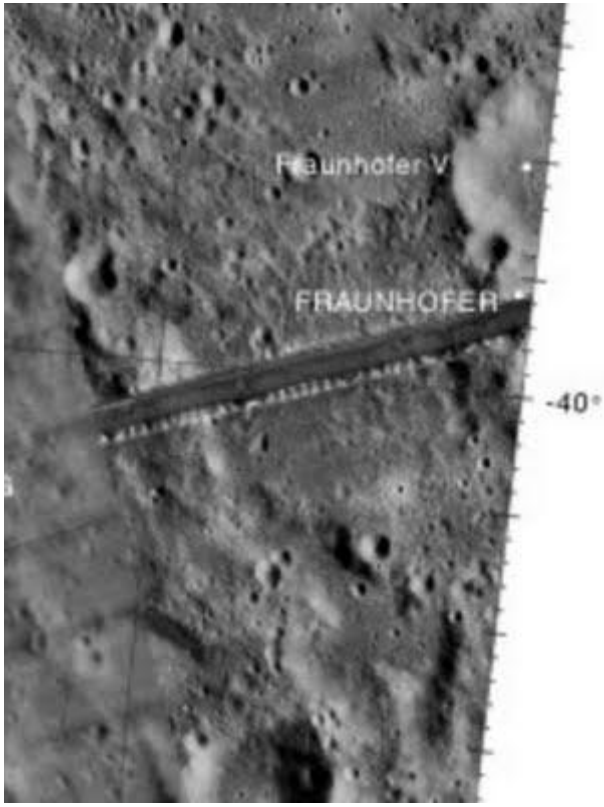

Buch C
Buch B
B U C H
Buch E
CELSIUS
Gemma Frisius C
Rabbi Levi H
BÜSCHING
B U C H


Rabbi Levi U
Rabbi Levi F
Rabbi Levi H
Rabbi Levi E
Büsching C
Büsching H
BÜSCHING
Gemma Frisius C
Büsching E
Buch C
Buch B
Büsching K
BUCH

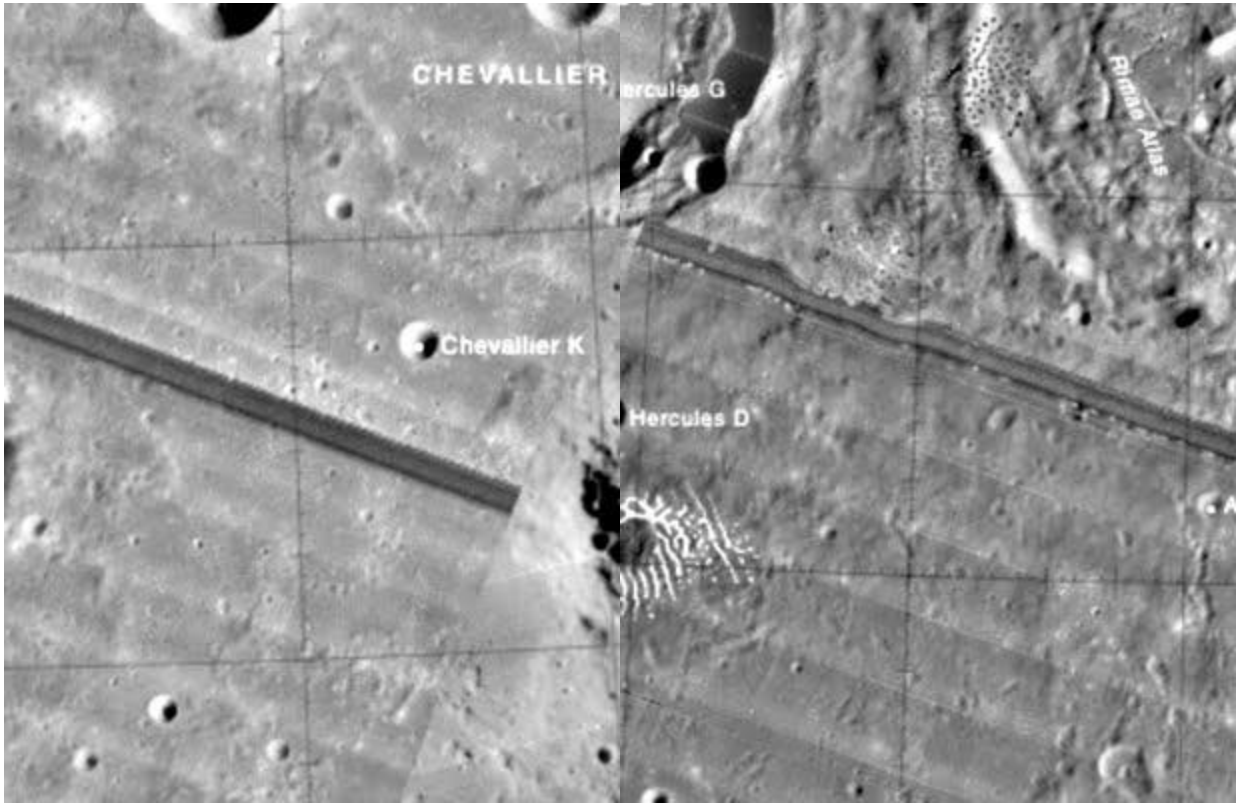

Wöhler E
Wöhler F
Riccius R
Janssen N
-42

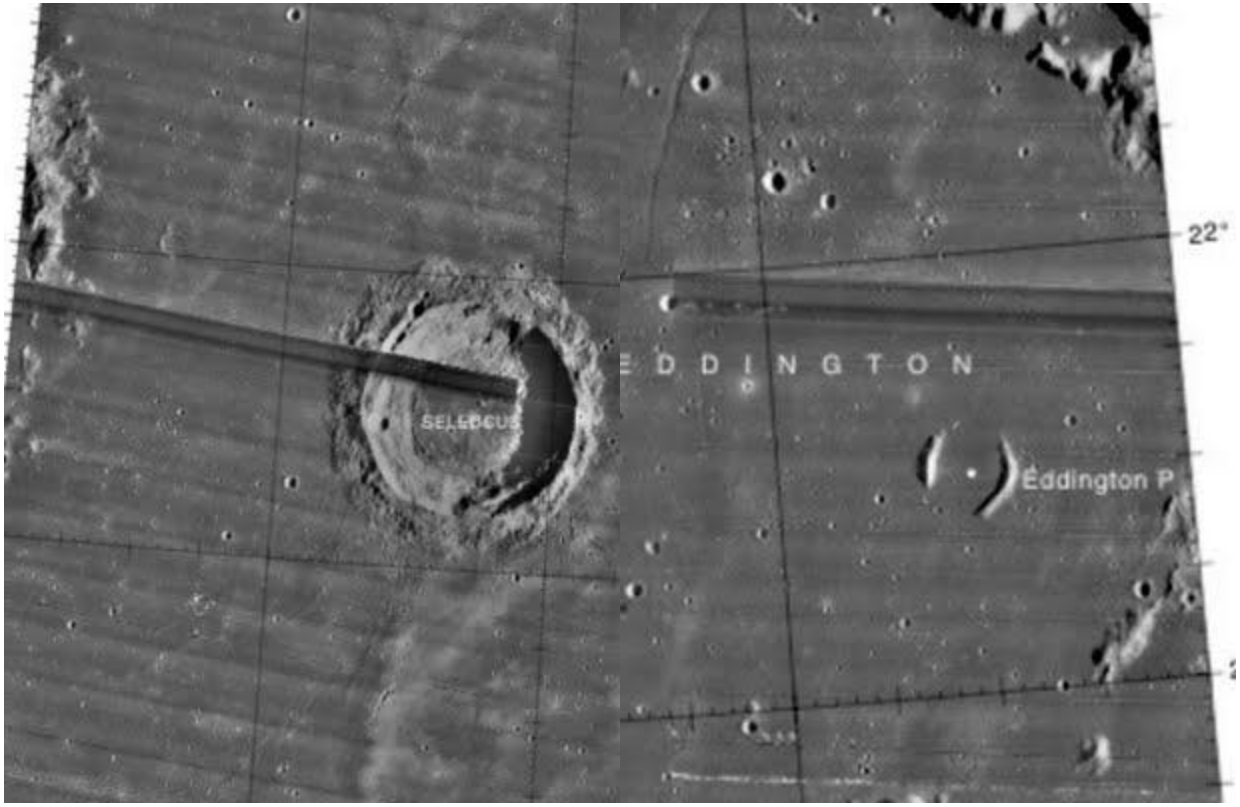

Brenner L
Brenner S
Brenner P
Brenner N
Brenner Q
0°
Wöhler G


Reichenbach M
C
Neander Z
Neander K
Brenner C
Brenner B

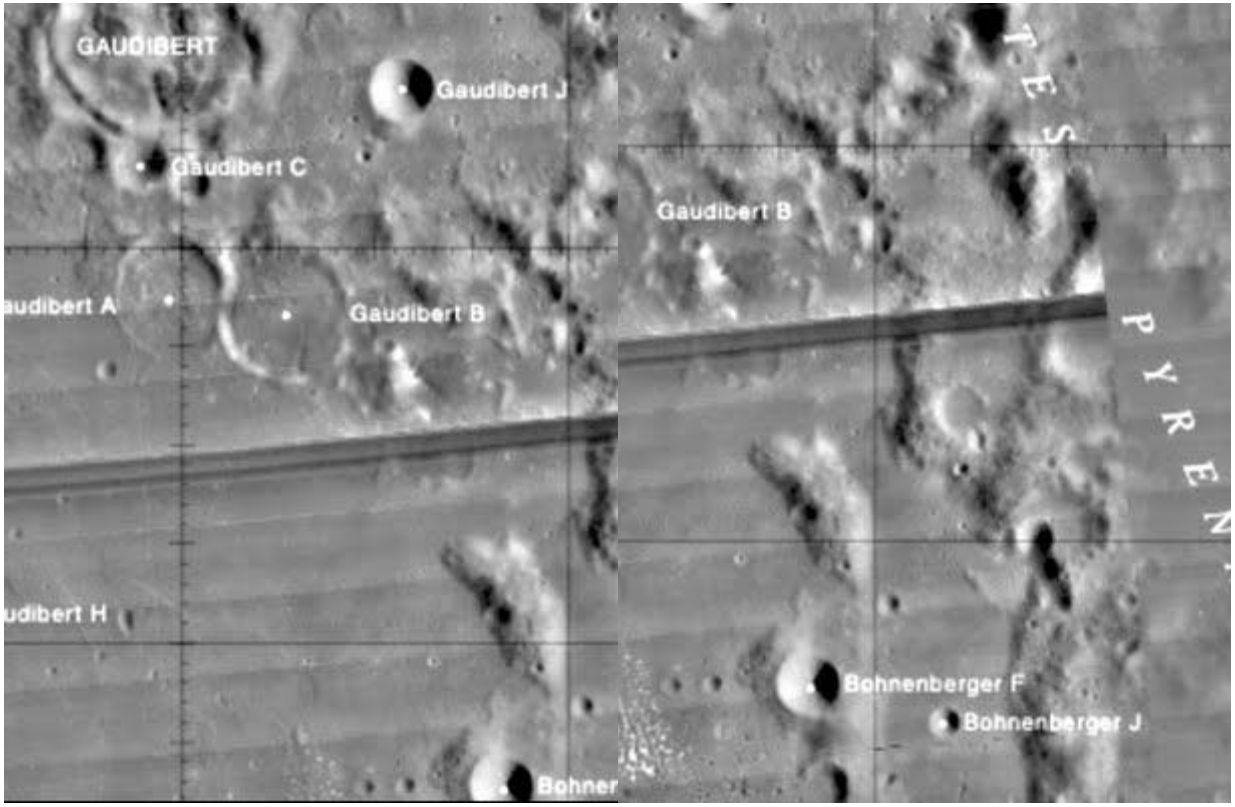

Fraunhofer V
FRAUNHOFER
-40°

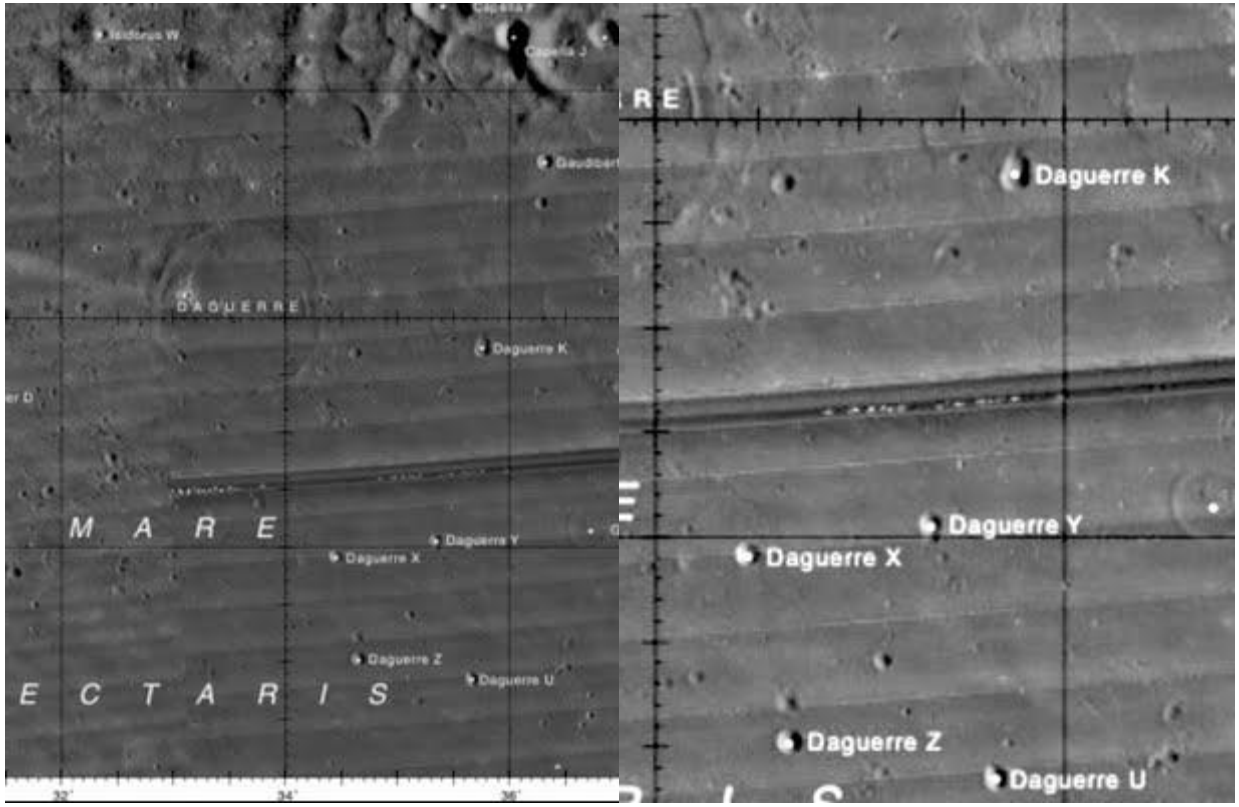
Neander H
Neander G
Z
Neander J
Rheita C

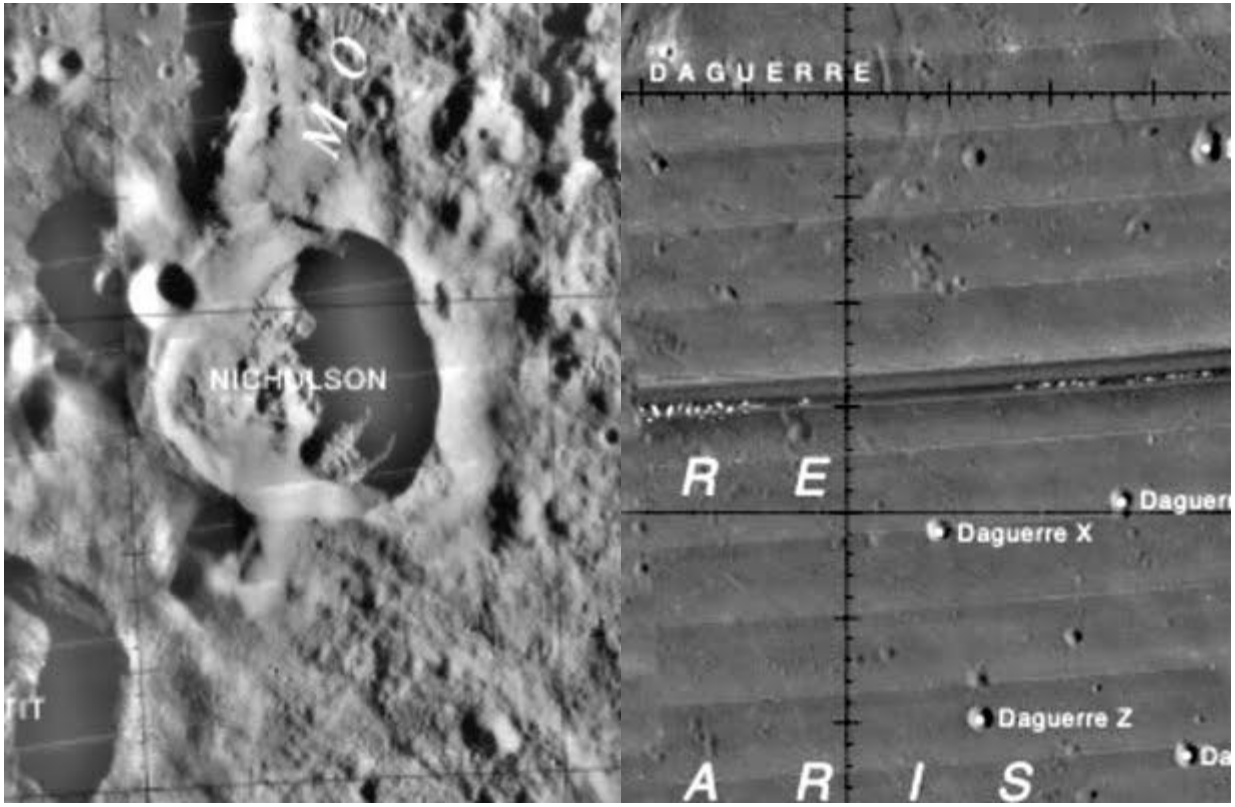

CHEVALLIER
Chevallier K
Hercules D
Rimae Atlas

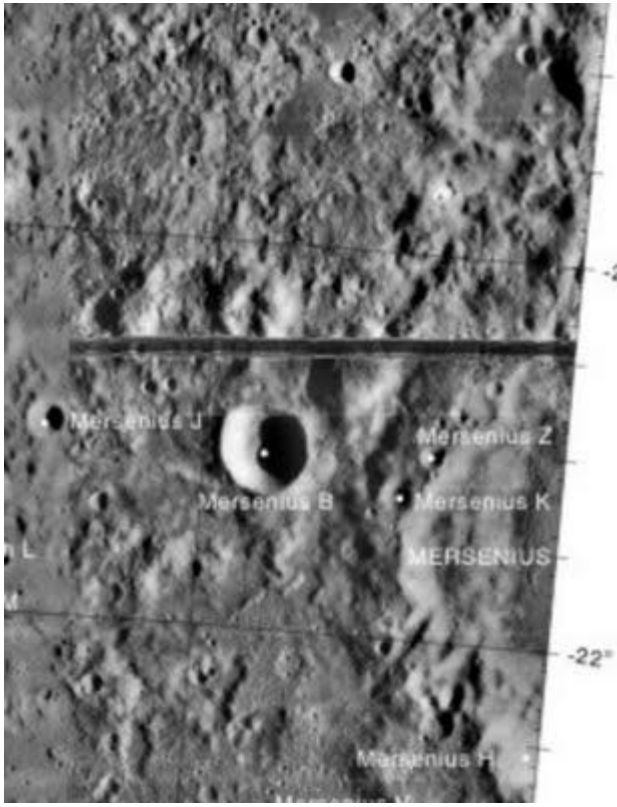

22°
EDDINGTON
Eddington P

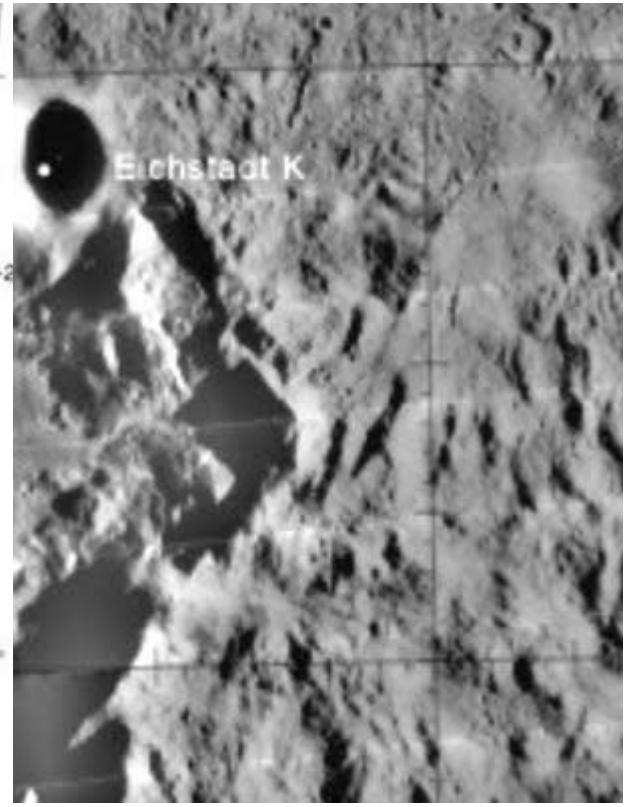
SELEUCUS


GAUDIBERT
Gaudibert J
Gaudibert C
Gaudibert A
Gaudibert B
udibert H
Bohner
Gaudibert B
Bohnenberger F
Bohnenberger J

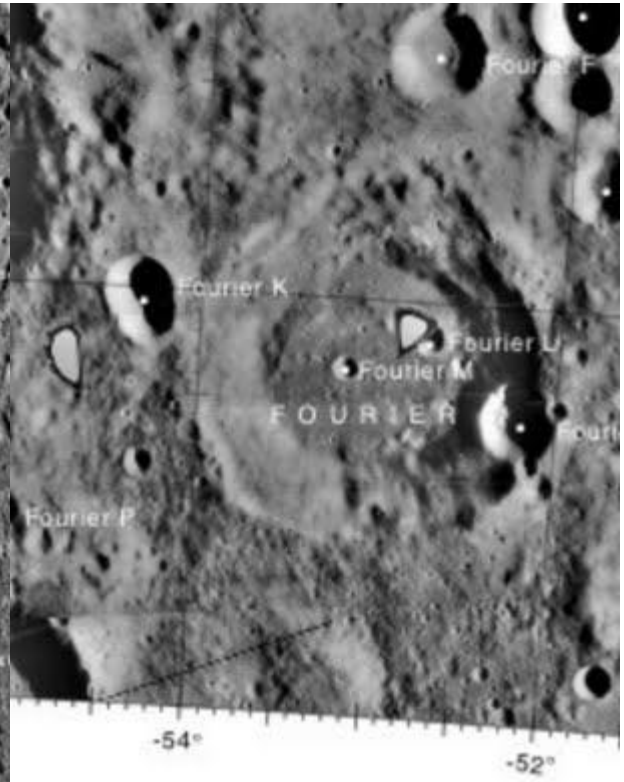

Daguerre K
Daguerre Y
Daguerre X
Daguerre Z
Daguerre U
DAGUERRE
M A R E
E C T A R I S
32°
34°
36°


M O
NICHOLSON
TIT
DAGUERRE
R E
Daguerre X
Daguerre Z
A R I S

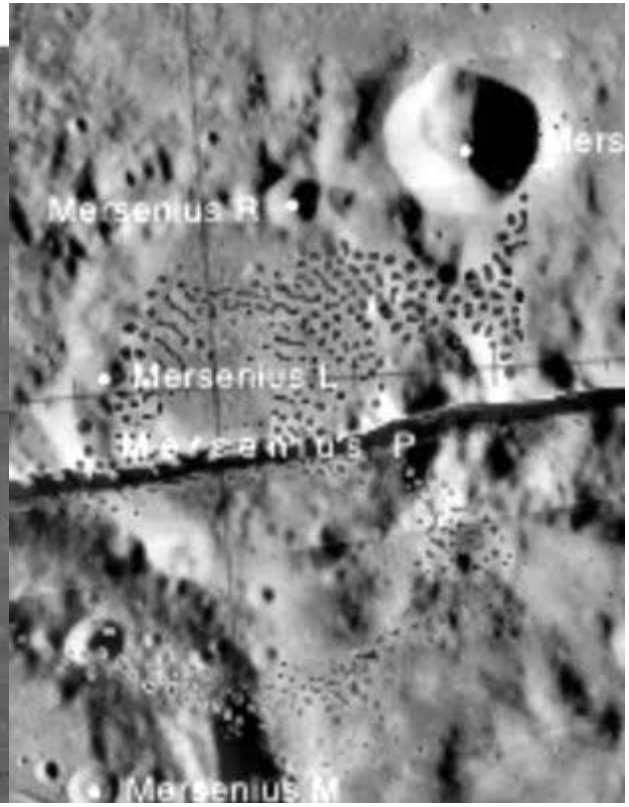

Mersenius J
Mersenius Z
Mersenius B
Mersenius K
MERSENIUS
-22°
Mersenius H

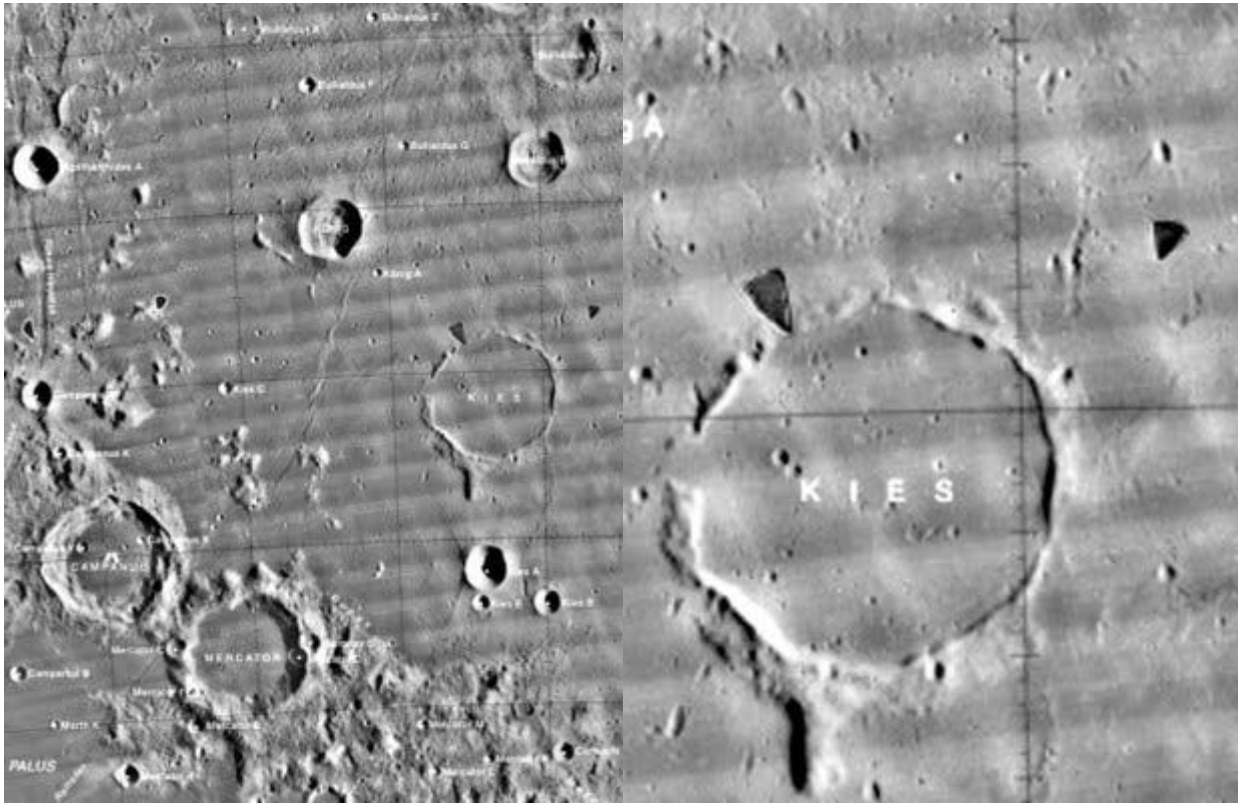

Eichstadt K

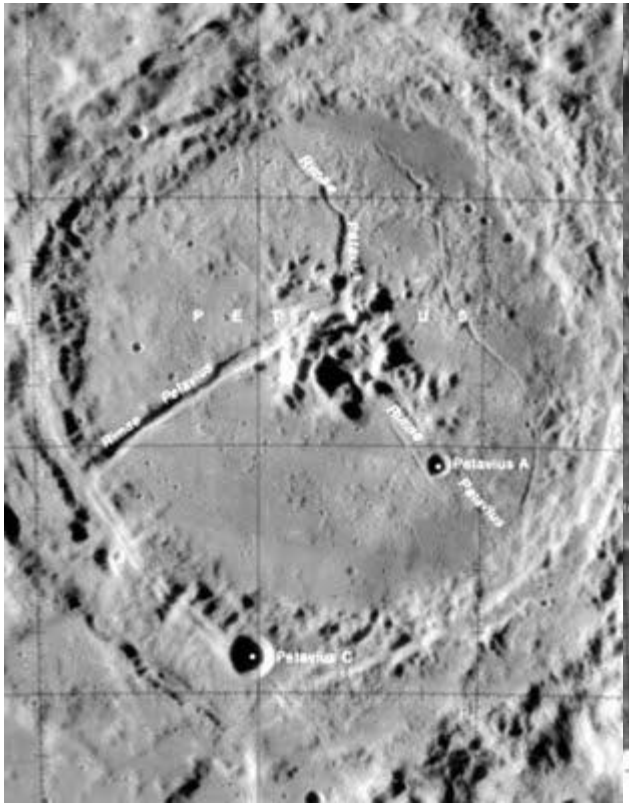
Mersenius S
Mersenius L
Rimae
Mersenius M
MERSENIUS
Mersenius
Mersenius Y
Mersenius D
2°

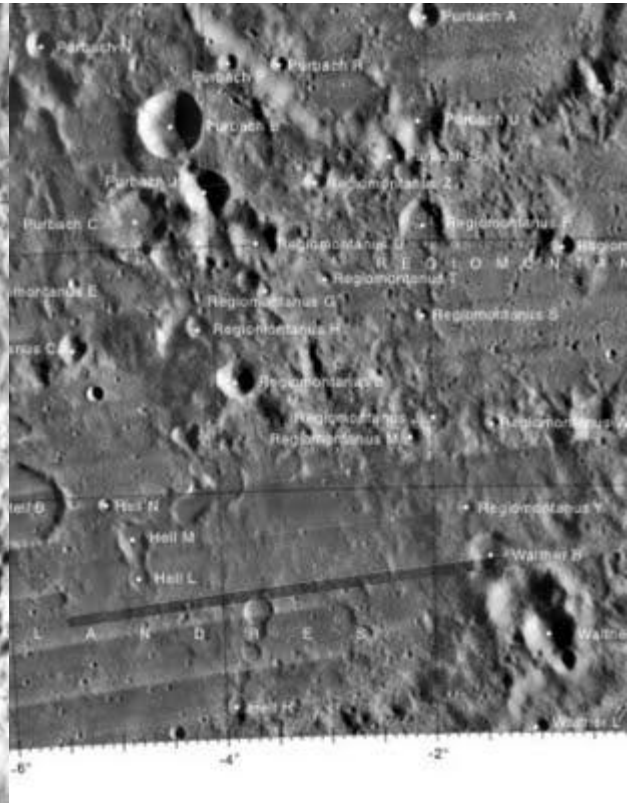

Fourier K
Fourier U
Fourier M
FOURIER
Fourier P
-54°
-52°

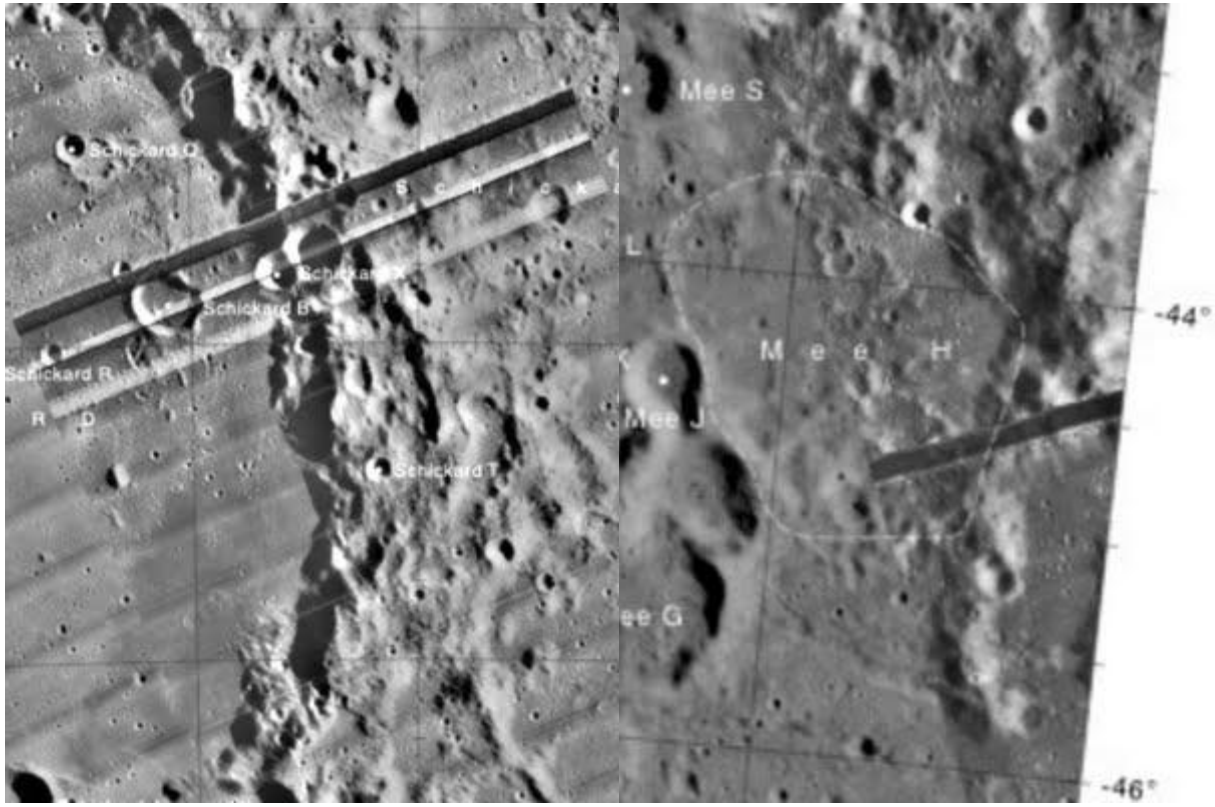
-40°
-38°
Gassendi A
Rimae Gassendi
S E N D I
Gassendi N
Gassendi M

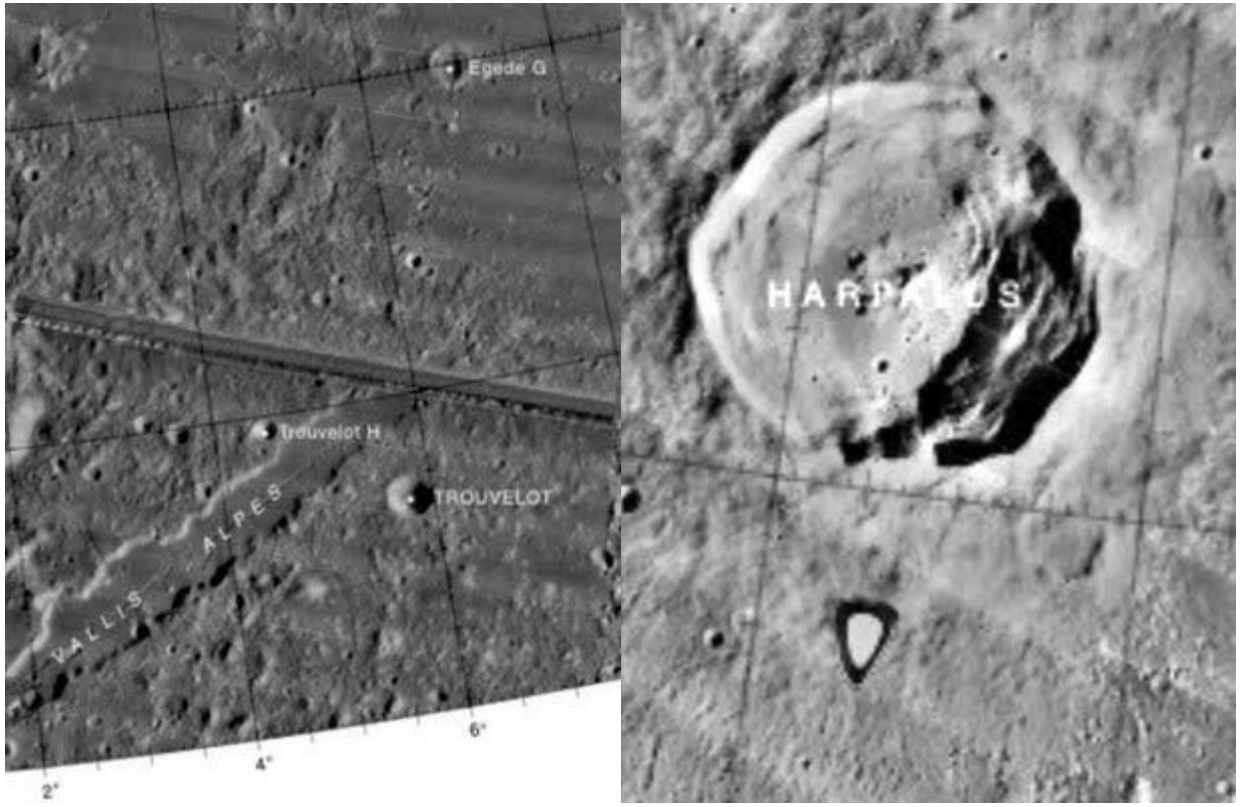

Mersenius R
Mersenius L
Mersenius P
Mersenius M

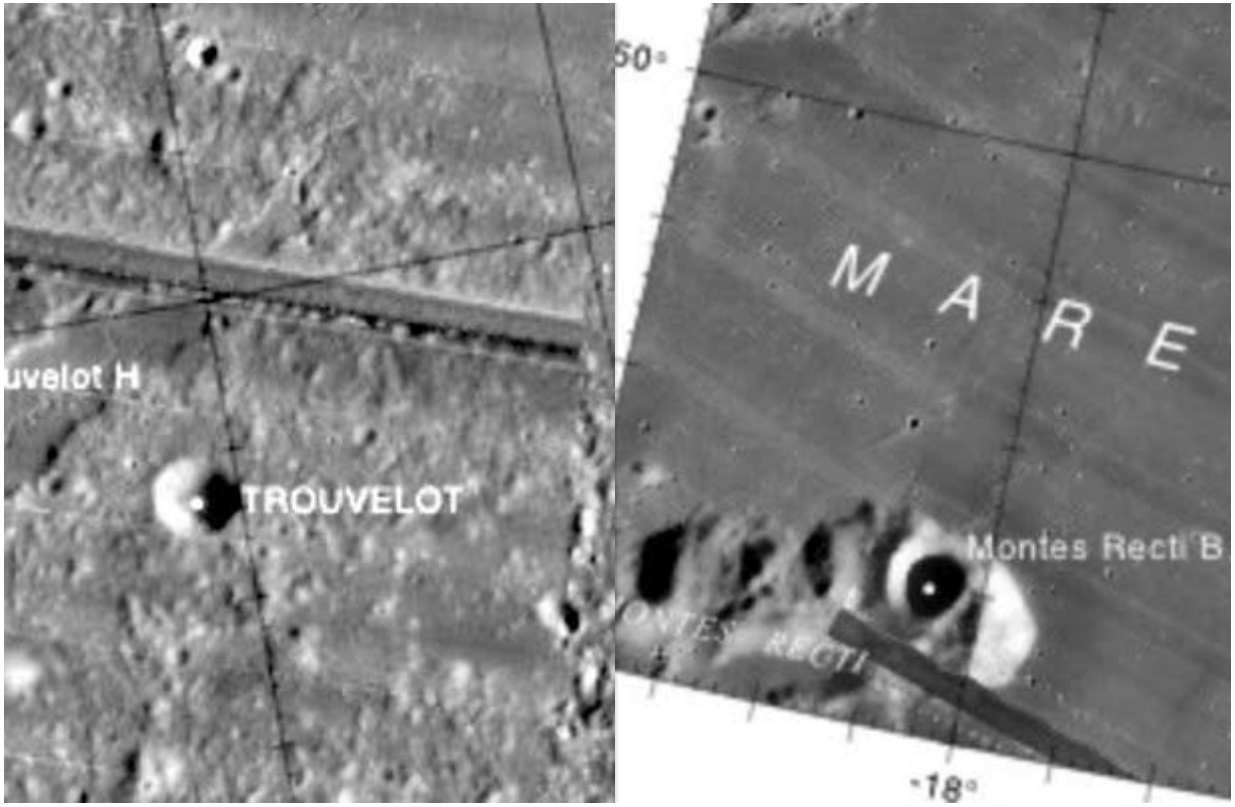

MERCATOR
PALUS
KIES

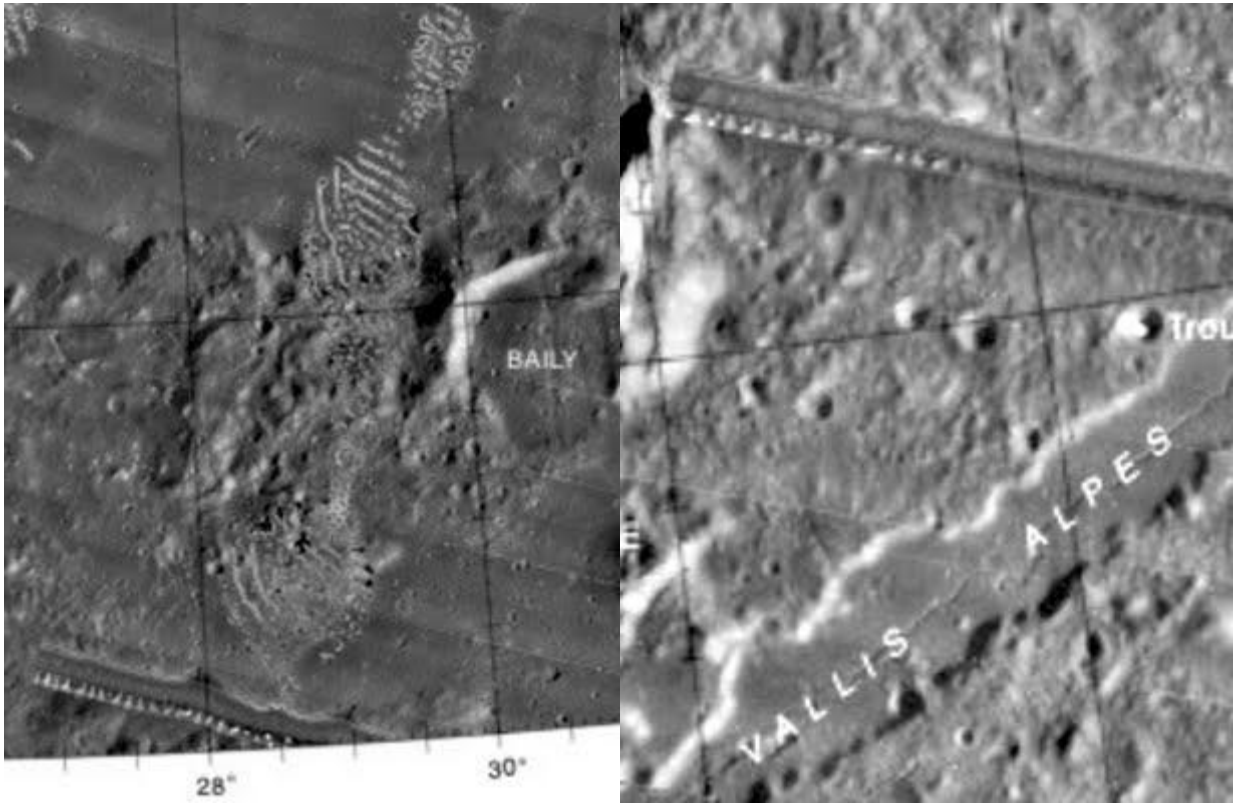

Petavius A
Petavius C


Purbach A
Purbach H
Purbach J
Purbach C
Regiomontanus Z
Regiomontanus R
Regiomontanus T
Regiomontanus G
Regiomontanus B
Regiomontanus M
Hell N
Hell M
Hell L
Walter B
-6°
-4°
-2°

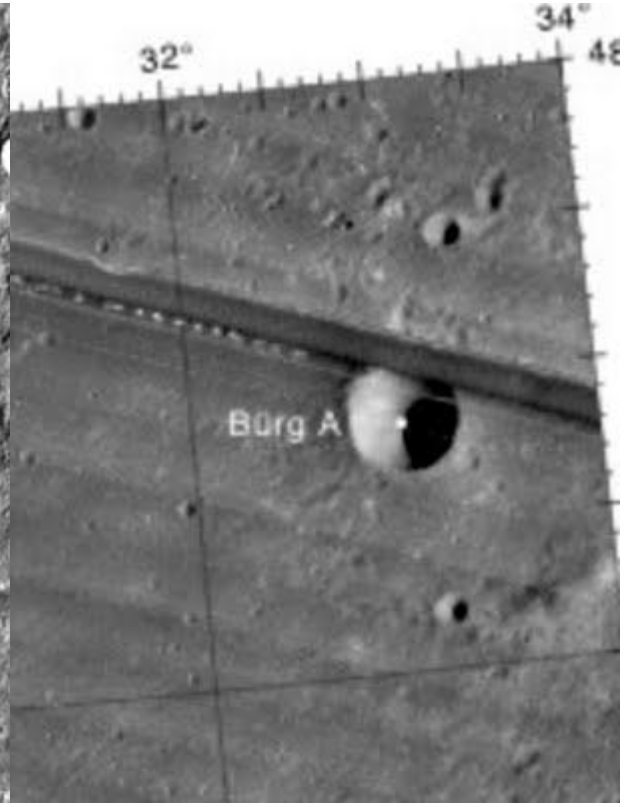

Schickard Q
Schickard B
Schickard R
Schickard T
Mee S
Mee H
Mee J
-44°
-46°


Egede G
Trouvelot H
TROUVELOT
VALLIS ALPES
2°
4°
6°
HARDAKUS

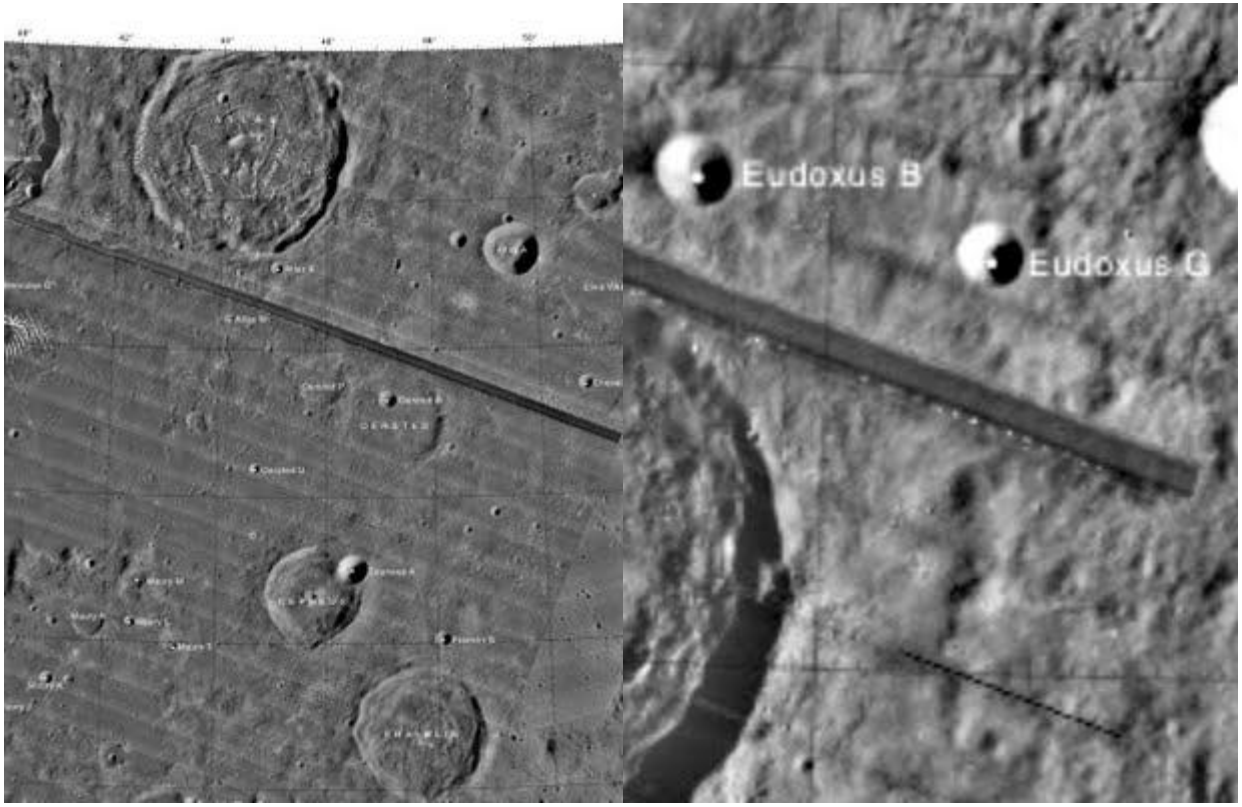

uvelot H
TROUVELOT
50°
MARE
Montes Recti B
-18°

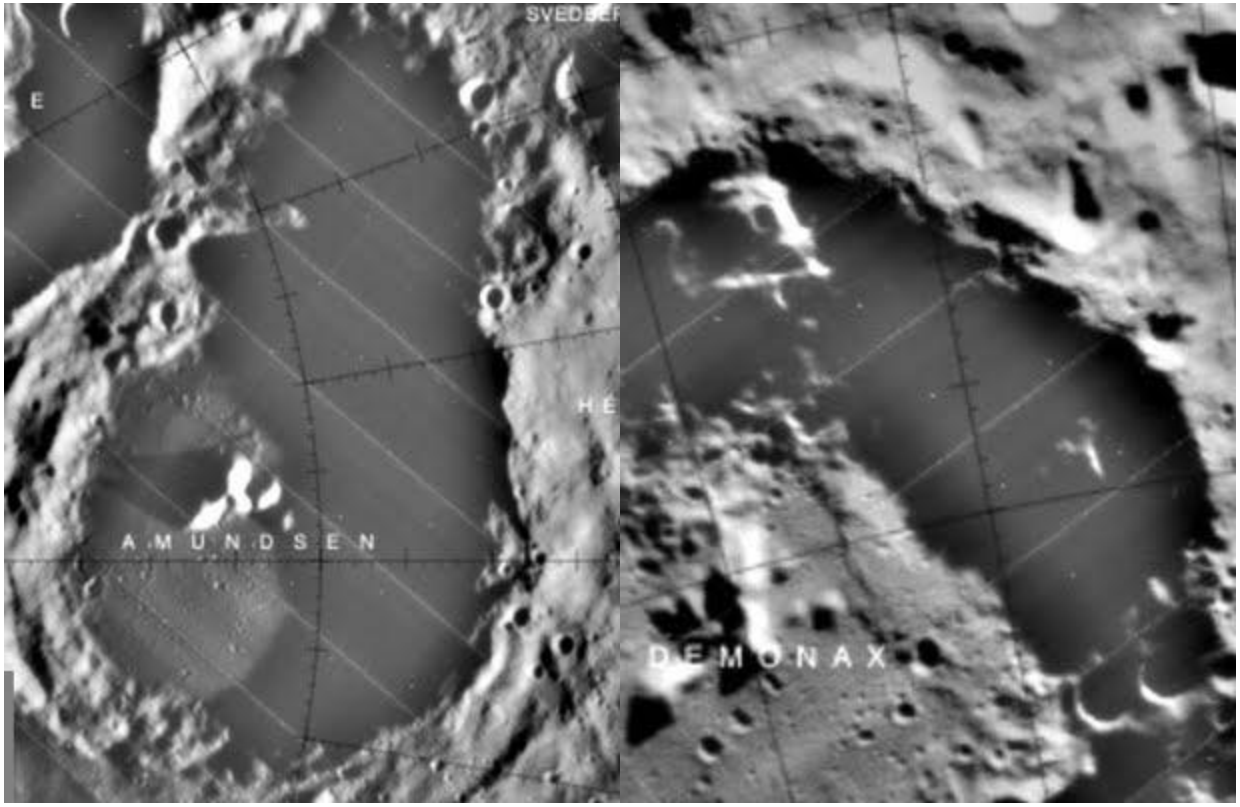

BAILY
28°
30°
VALLIS
ALPES

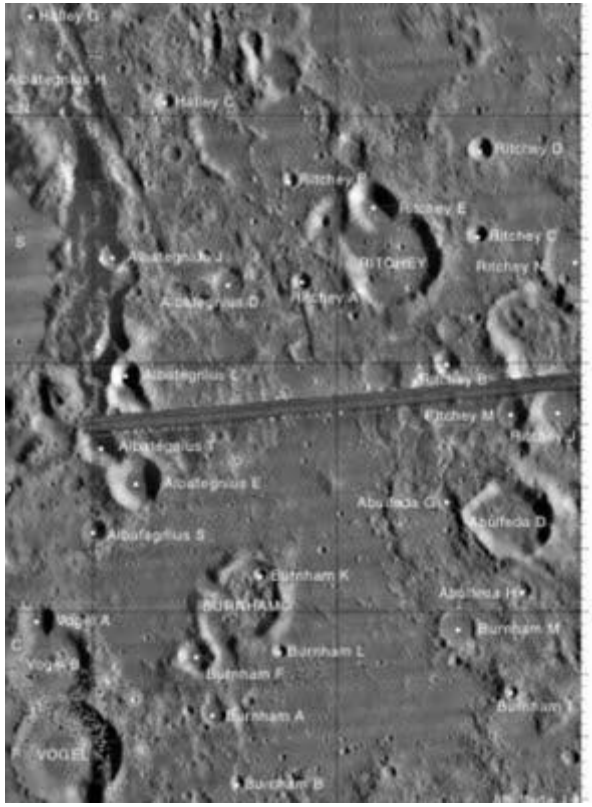
Eudoxus B
Eudoxus G
EUDOXUS
Eudoxus O
Enoch
Eudoxus V
Alexander A

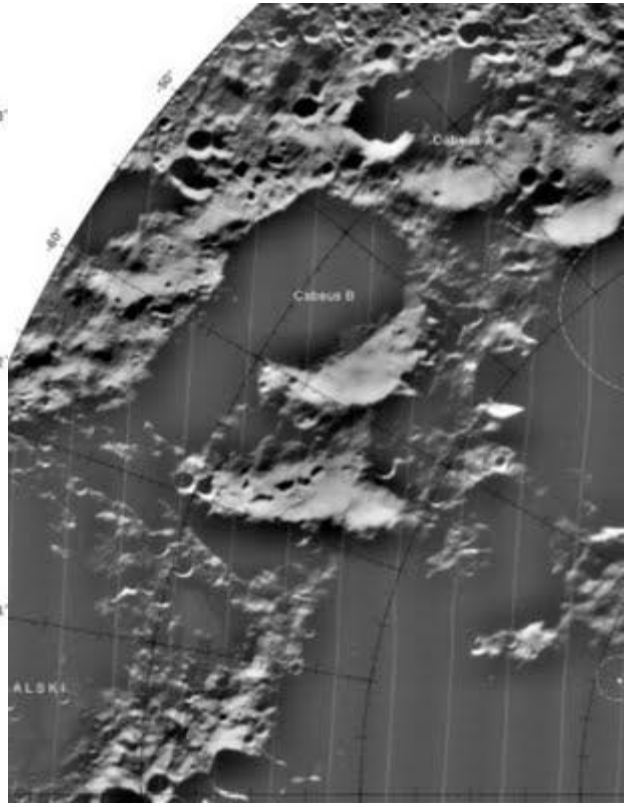

32°
34°
Bürg A

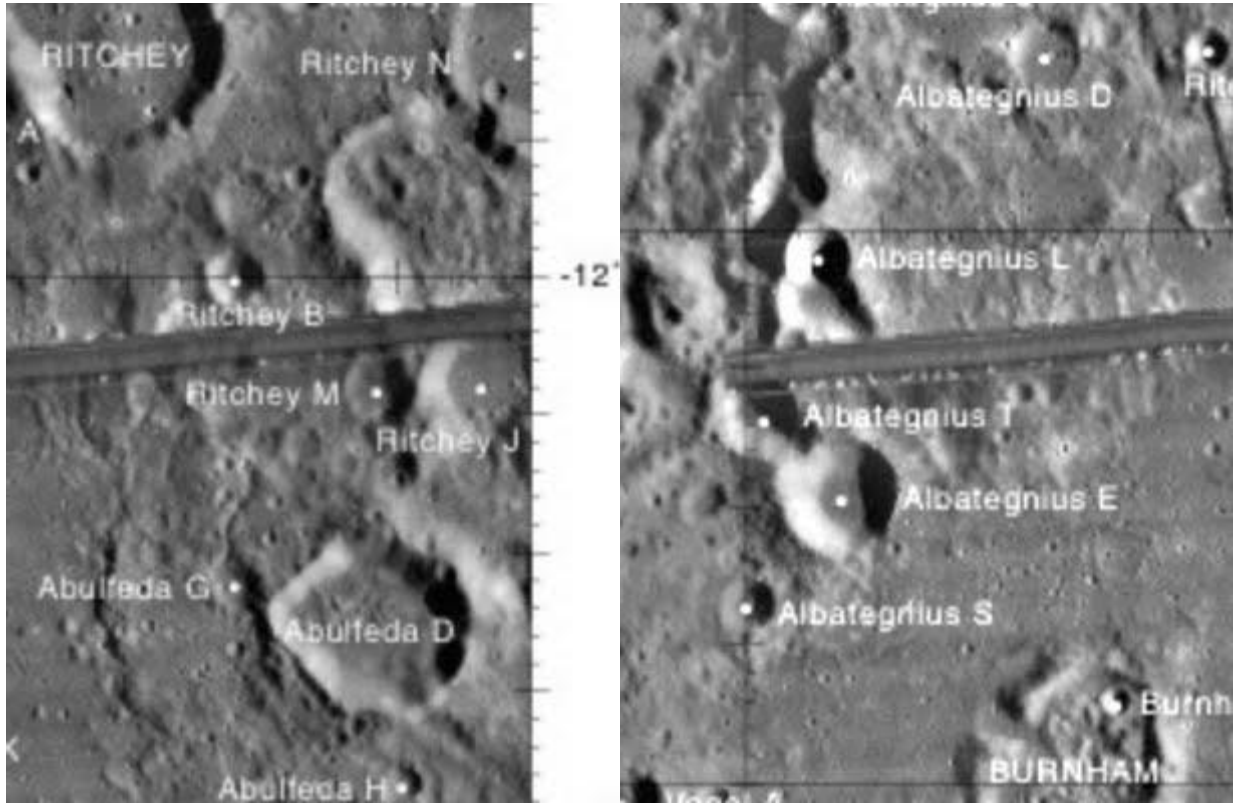
EUDOXUS

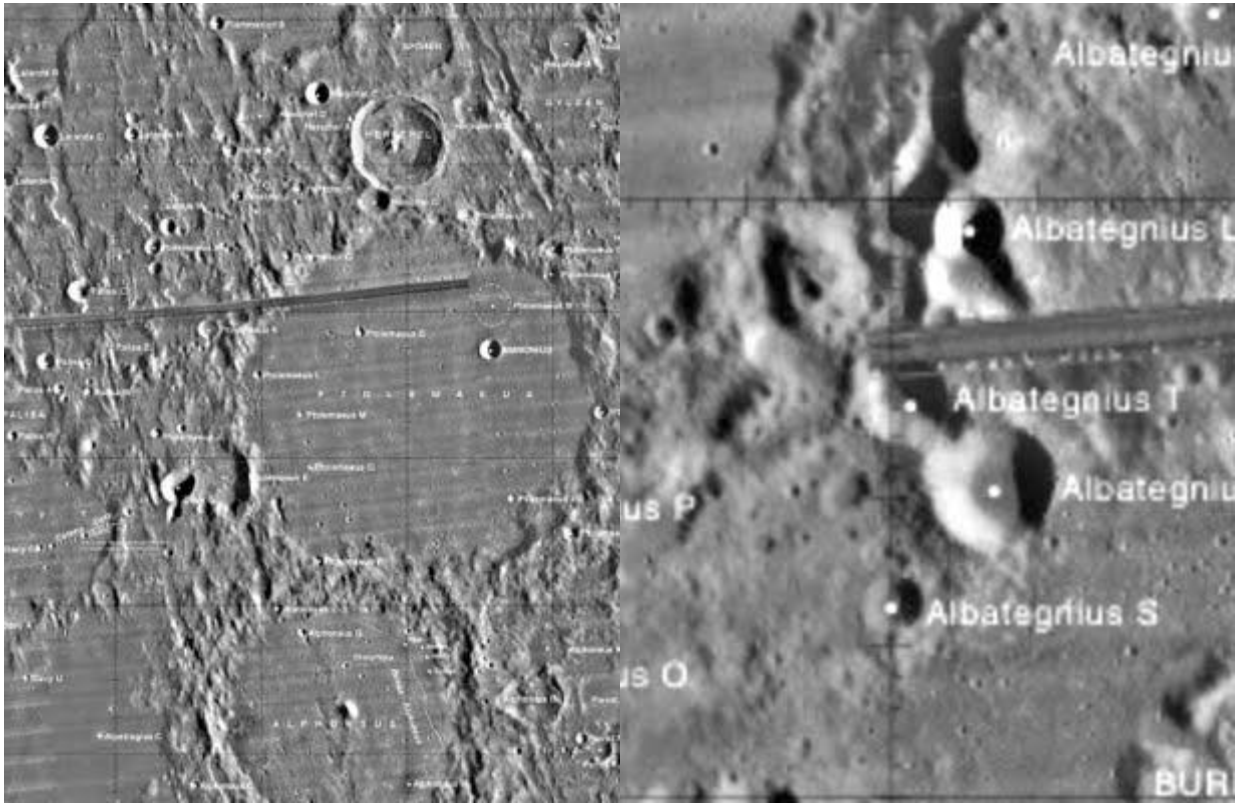

Eudoxus B
Eudoxus G

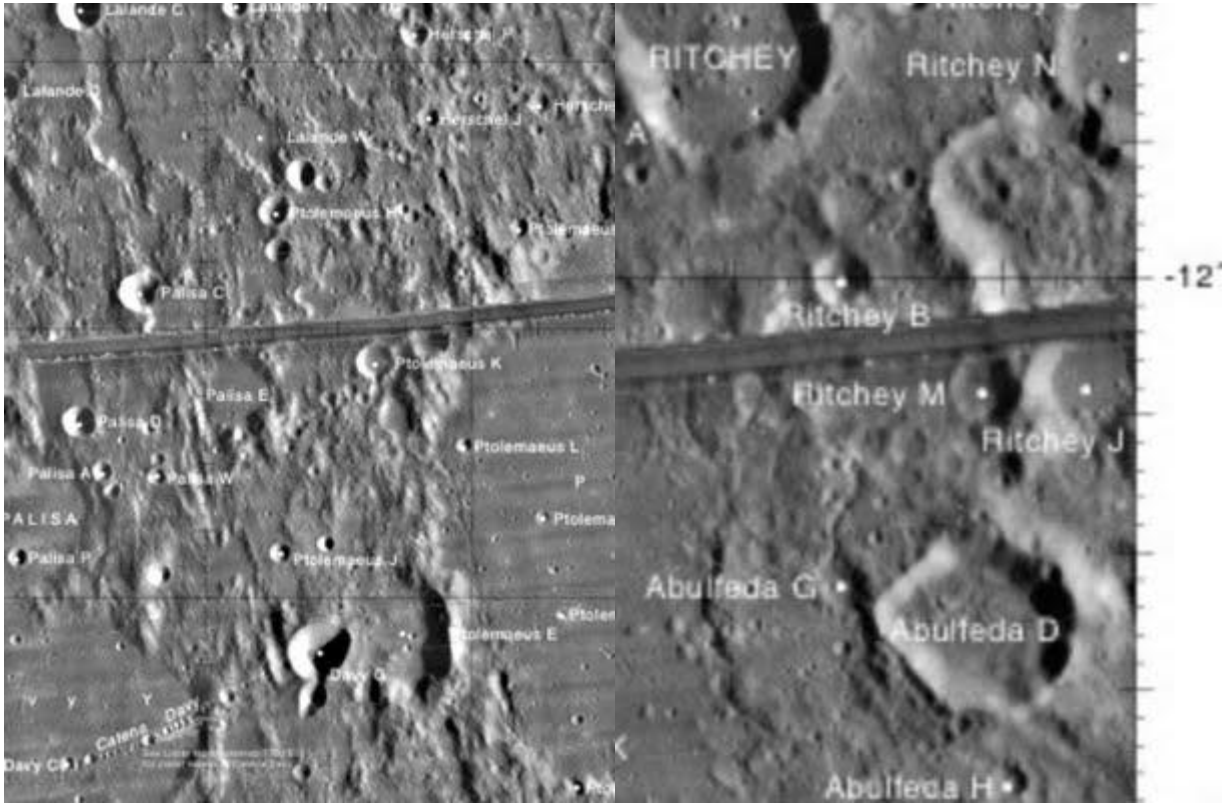

SVEDBERG
E
HE
AMUNDSEN
DEMONAX

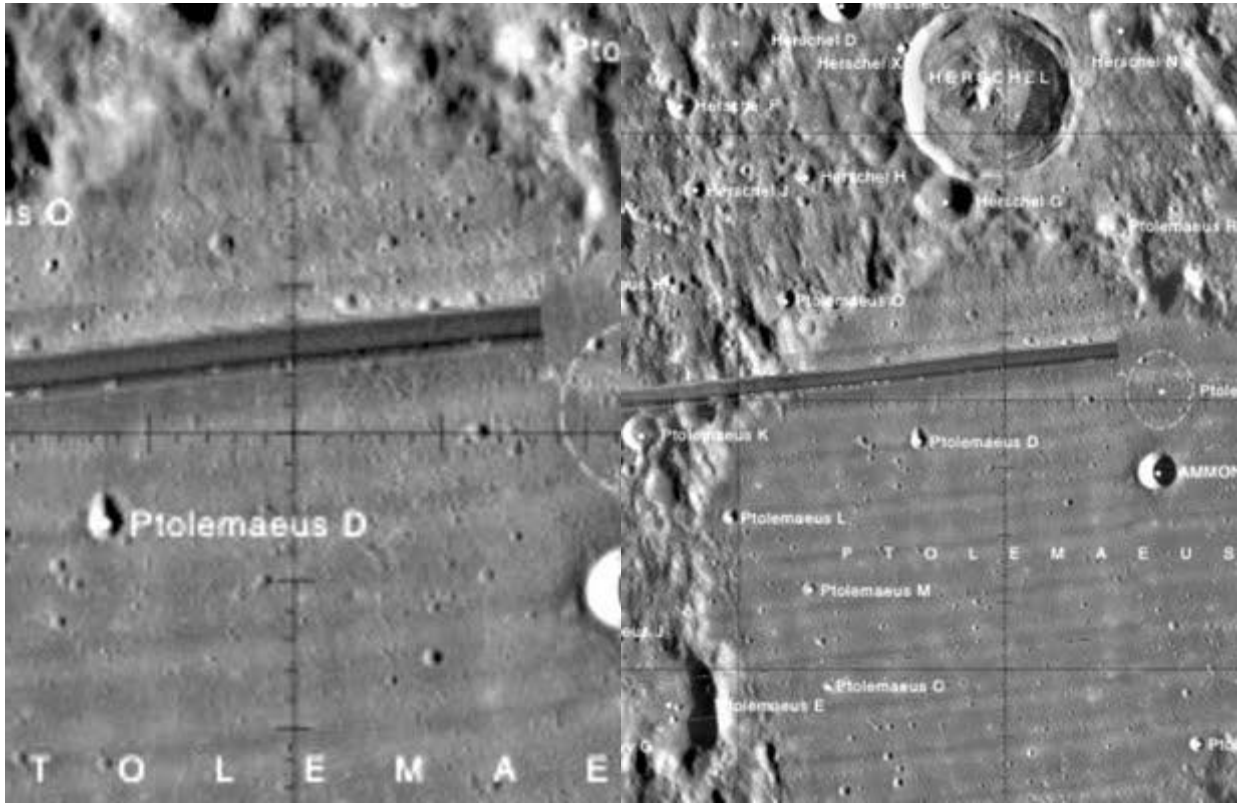

Halley C
Ritchey D
Ritchey E
Ritchey C
Ritchey N
Ritchey A
Ritchey M
Abulfeda D
Burnham K
Burnham M
Burnham L
Burnham A
VOGEL
-10°
-12°
-14°

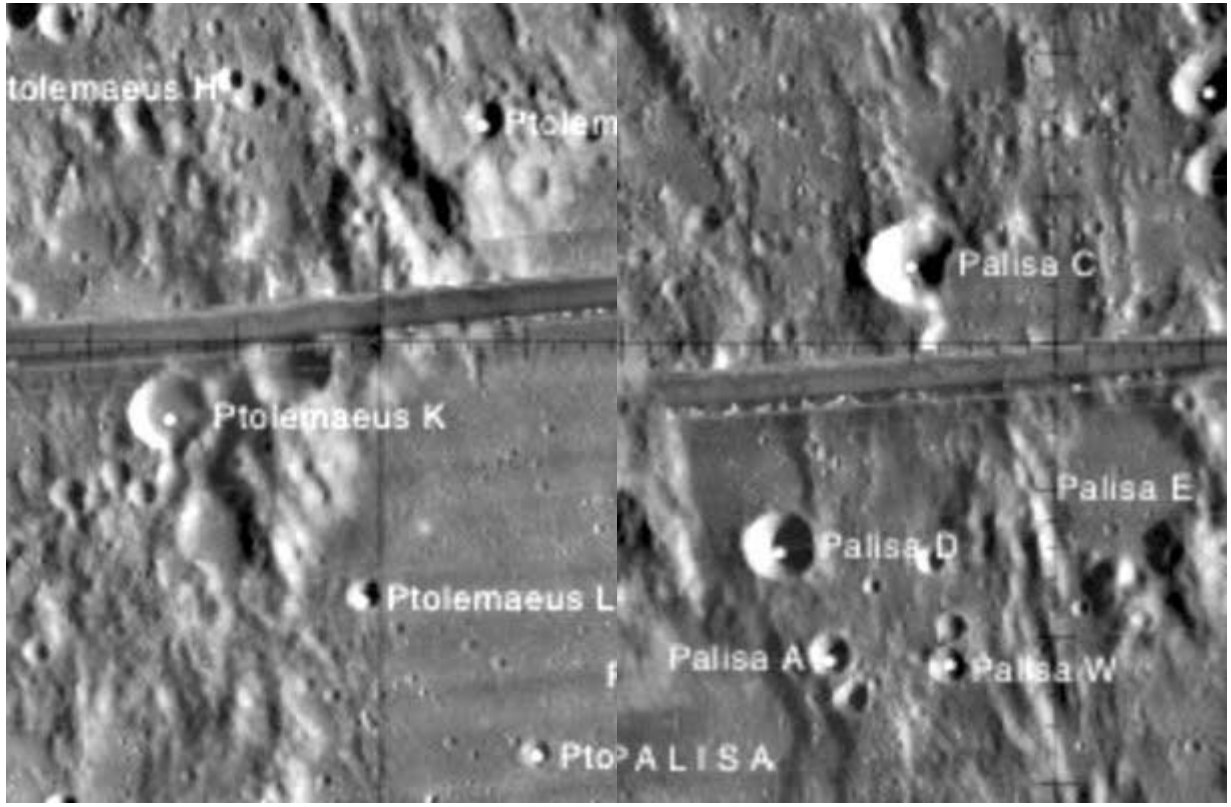

Cabeus B
ALSKI
50°
40°

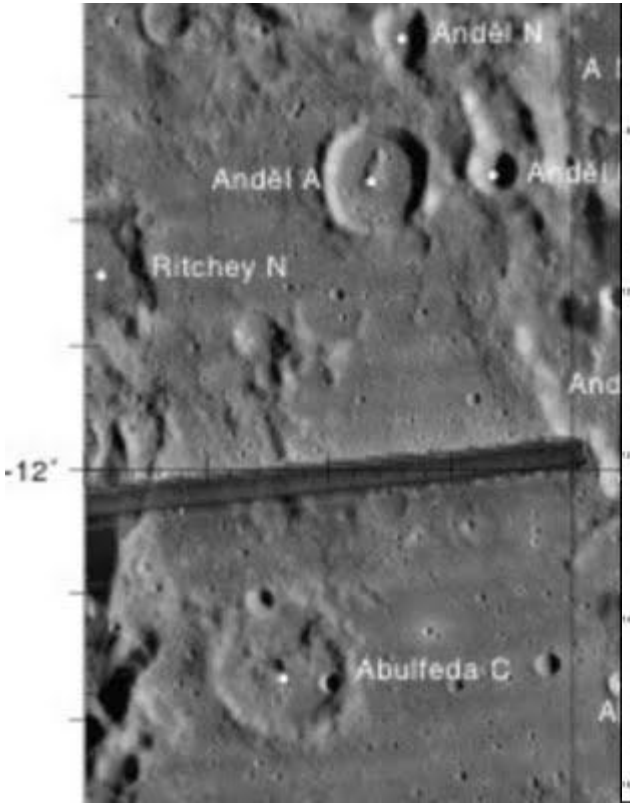

RITCHEY
Ritchey N
Ritchey B
Ritchey M
Ritchey J
Abulfeda G
Abulfeda D
Abulfeda H
-12°
Albategnius D
Albategnius L
Albategnius T
Albategnius E
Albategnius S
BURNHAM

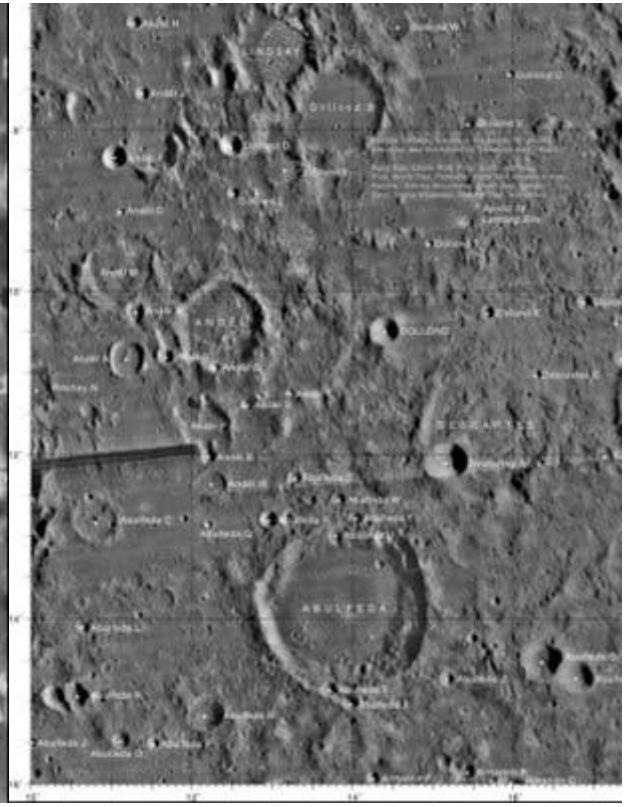

Albategniu
Albategnius U
Albategnius T
Albategniu
us P
Albategnius S
us O
BUR

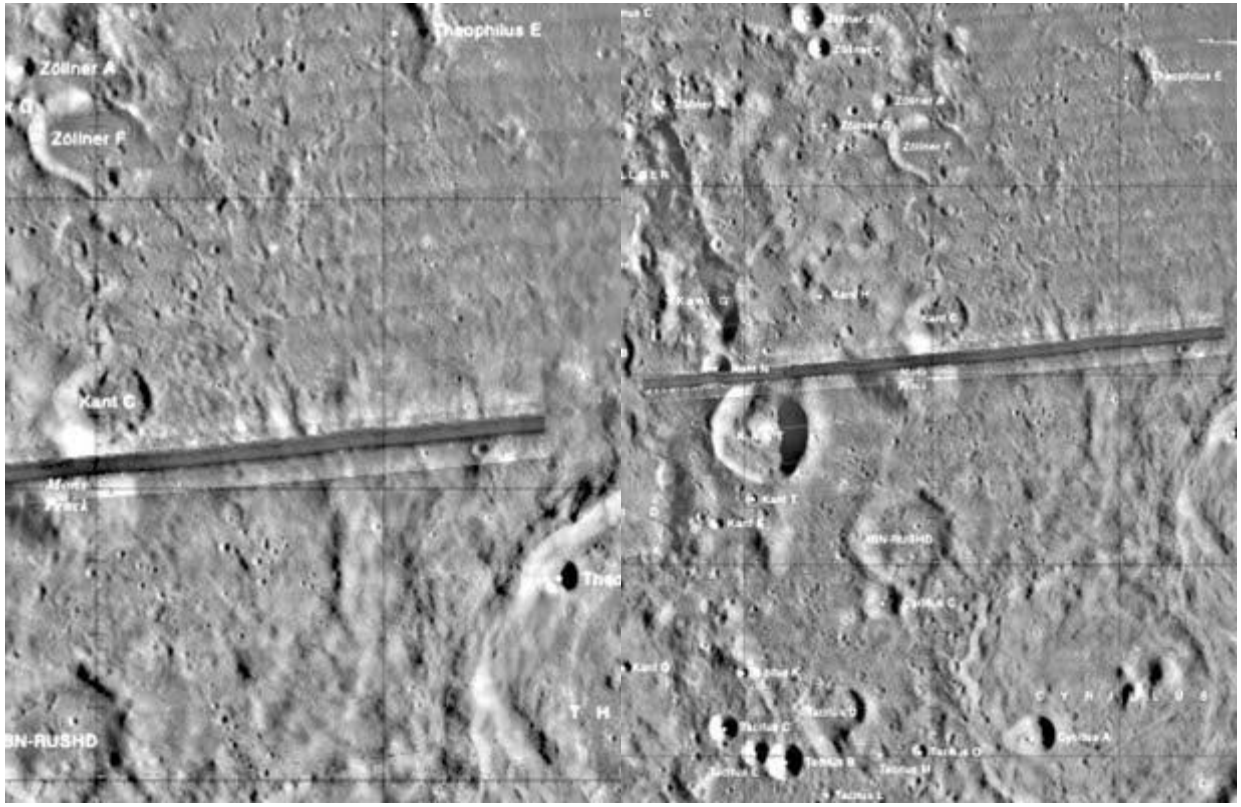

Lalande C
Lalande D
Lalande W
Palisa C
Palisa E
Palisa Q
Palisa A
Palisa W
PALISA
Palisa P
Ptolemaeus K
Ptolemaeus L
Ptolemaeus J
Ptolemaeus E
Davy C
Davy G
Catena Davy
RITCHEY
Ritchey N
Ritchey B
Ritchey M
Ritchey J
Abulfeda G
Abulfeda D
Abulfeda H
-12

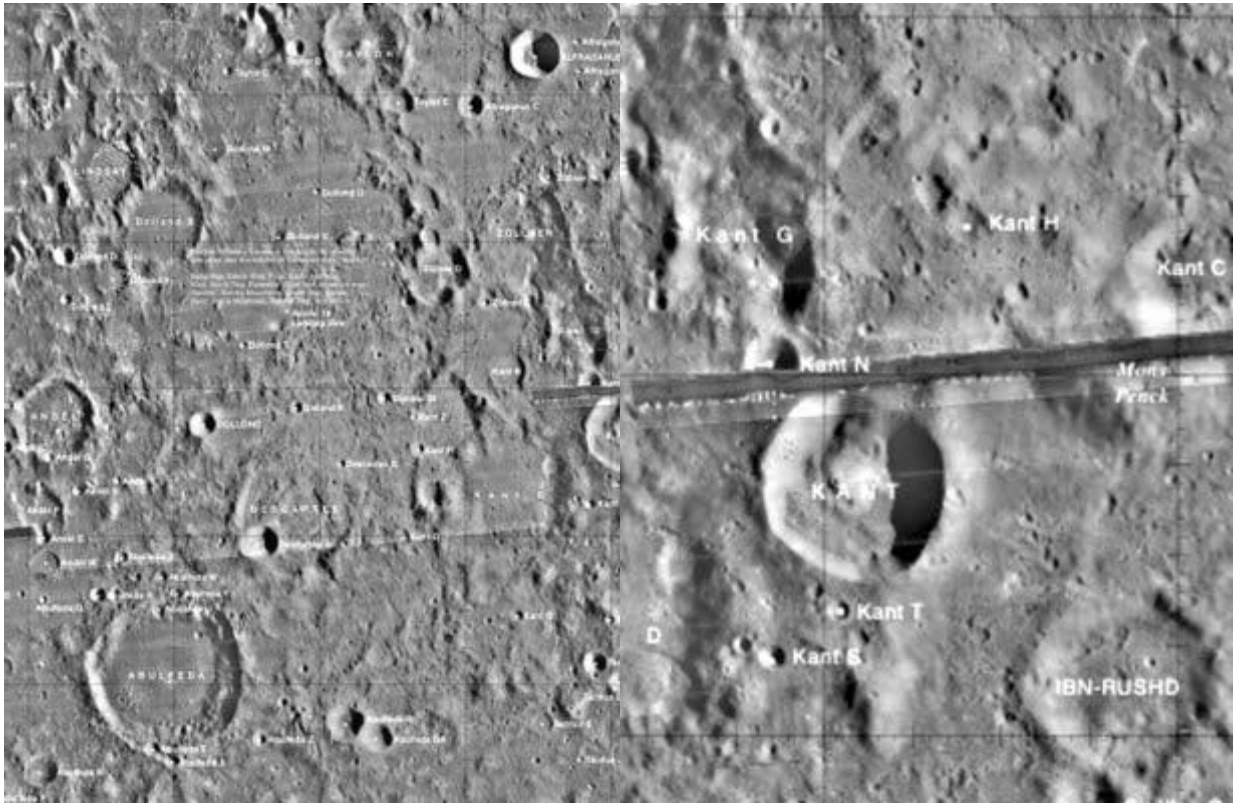

Ptolemaeus D
T O L E M A E
Herschel D
Herschel X
HERSCHEL
Herschel N
Herschel H
Herschel J
Herschel G
Ptolemaeus O
Ptolemaeus K
Ptolemaeus D
Ptolemaeus L
P T O L E M A E U S
Ptolemaeus M
Ptolemaeus O
Ptolemaeus E


tolemaeus H
Ptolem
Palisa C
Ptolemaeus K
Palisa E
Palisa D
Ptolemaeus L
Palisa A
Palisa W
Pto
A L I S A

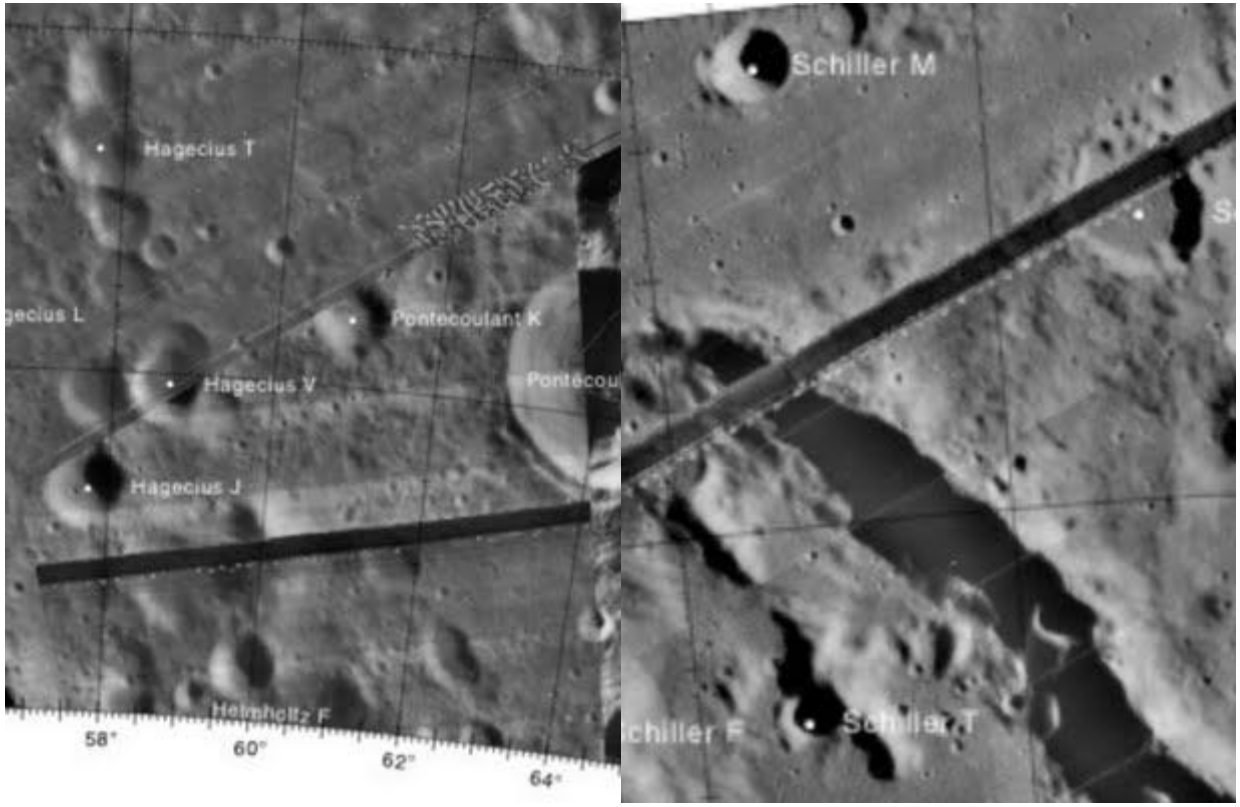

Andèl N
Andèl A
Ritchey N
-12°
Abulfeda C

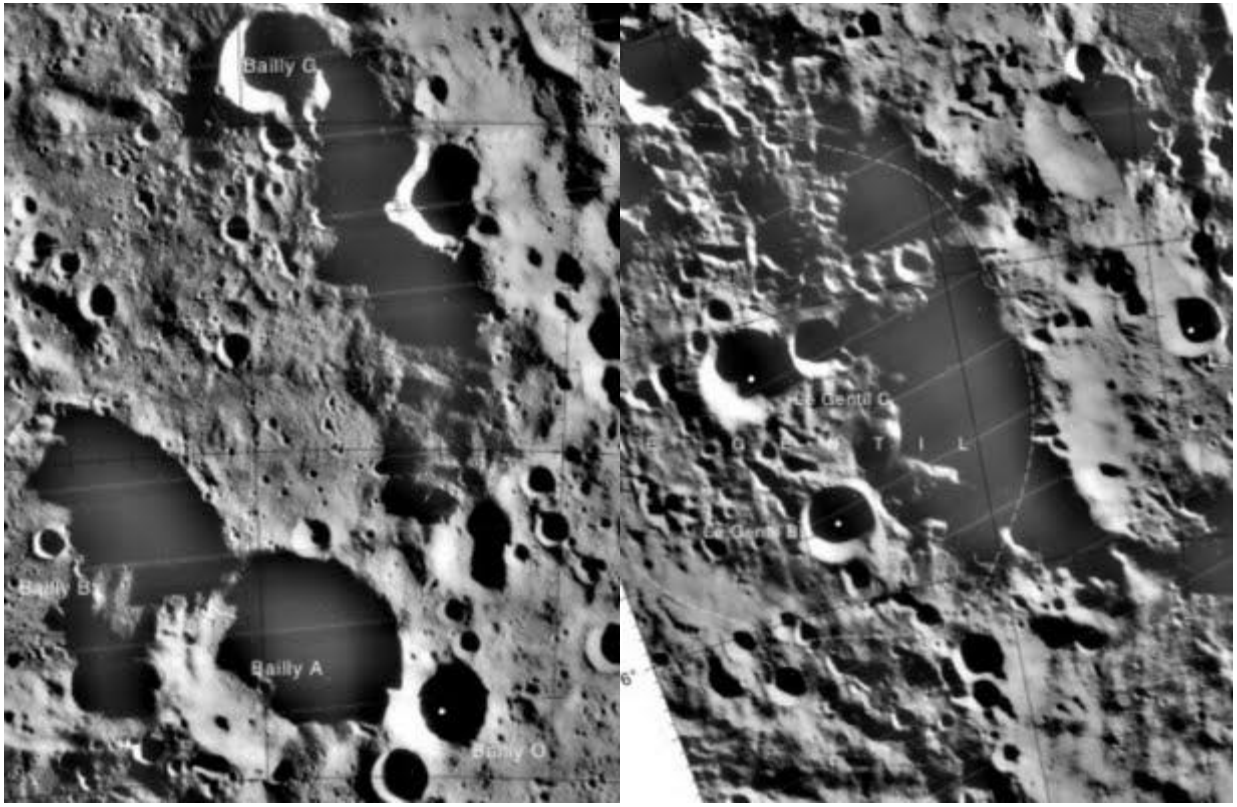


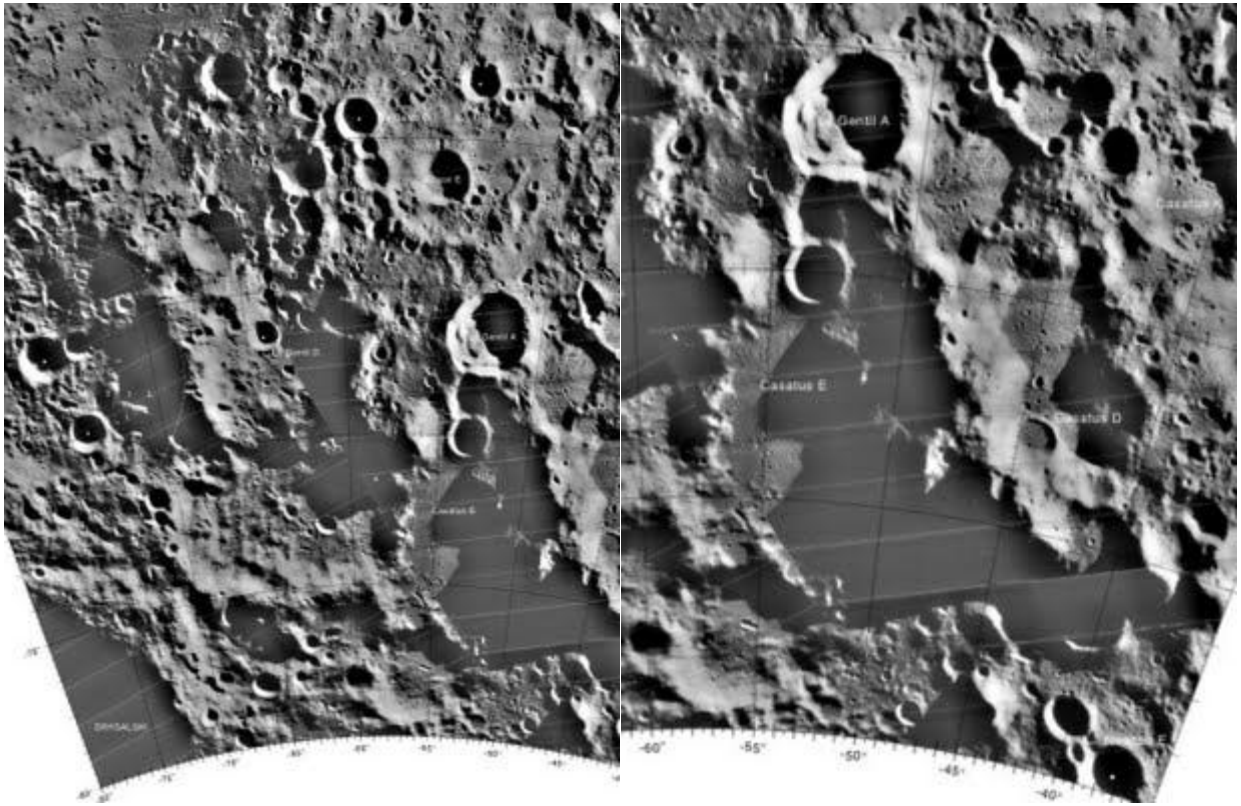

Theophilus E
Zöllner A
Zöllner F
Kant C
Theo
T H
BN-RUSHD
Zöllner A
Zöllner F
Theophilus E
Kant C
BN-RUSHD
C Y R I L L U S

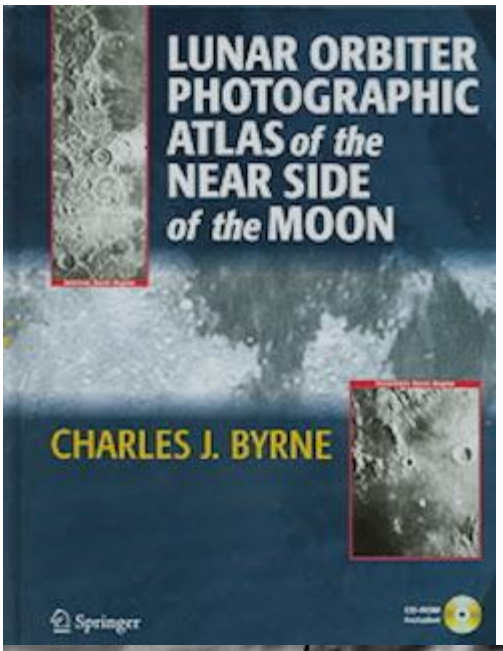

Kant G
Kant H
Kant C
Kant N
Kant T
Kant T
Kant S
D
IBN-RUSHD

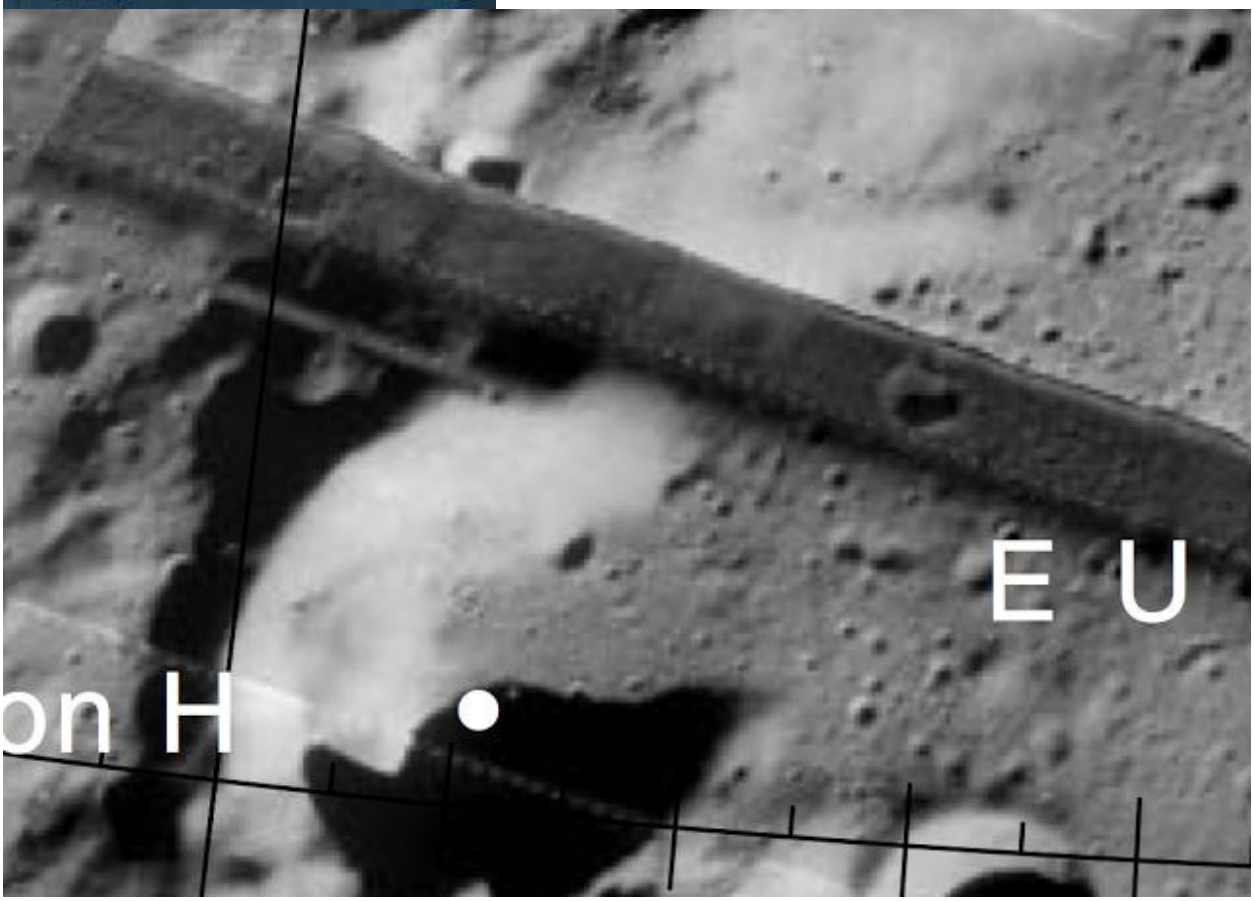
-38°
-40°
-42°
Schiller M
Schiller H
SCHILLER

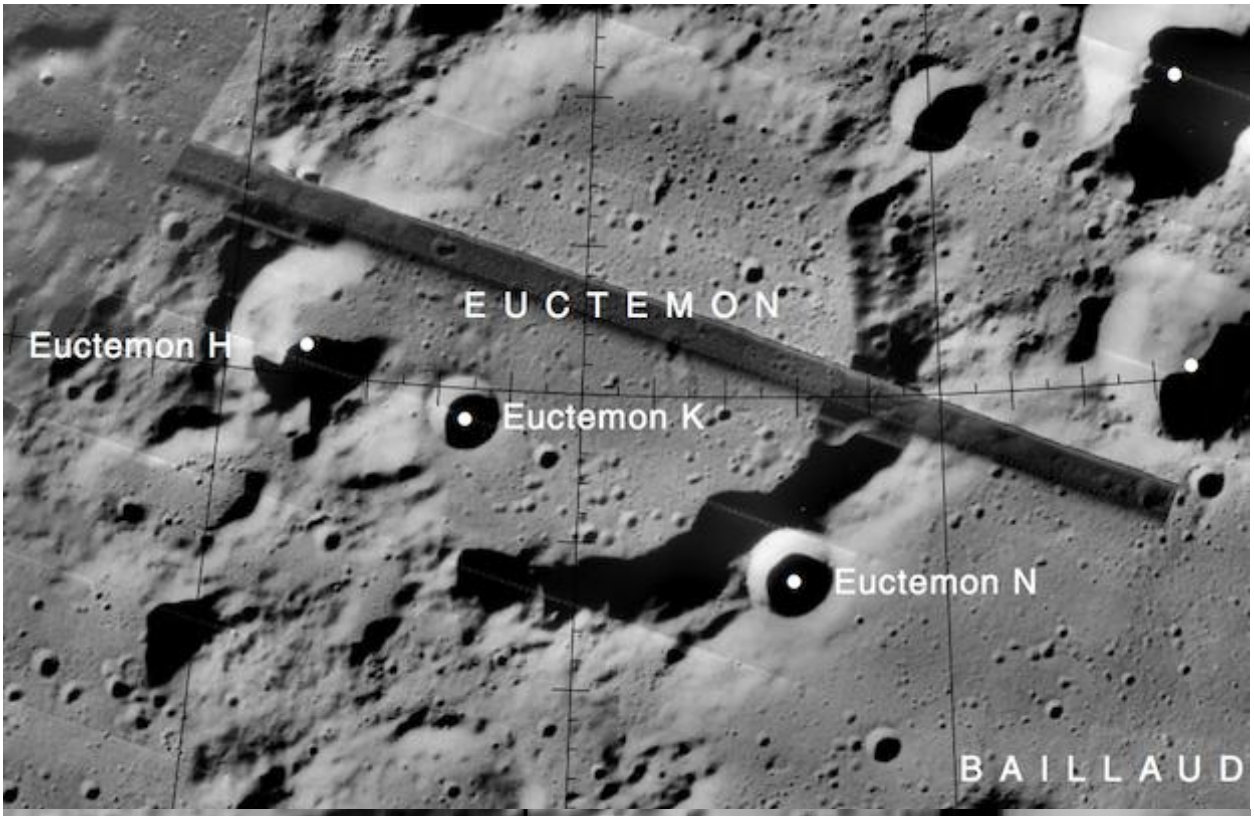

Hagecius T
gecius L
Pontecoulant K
Hagecius V
Pontécou
Hagecius J
Helmholtz F
58°
60°
62°
64°
Schiller M
S
chiller F
Schiller T

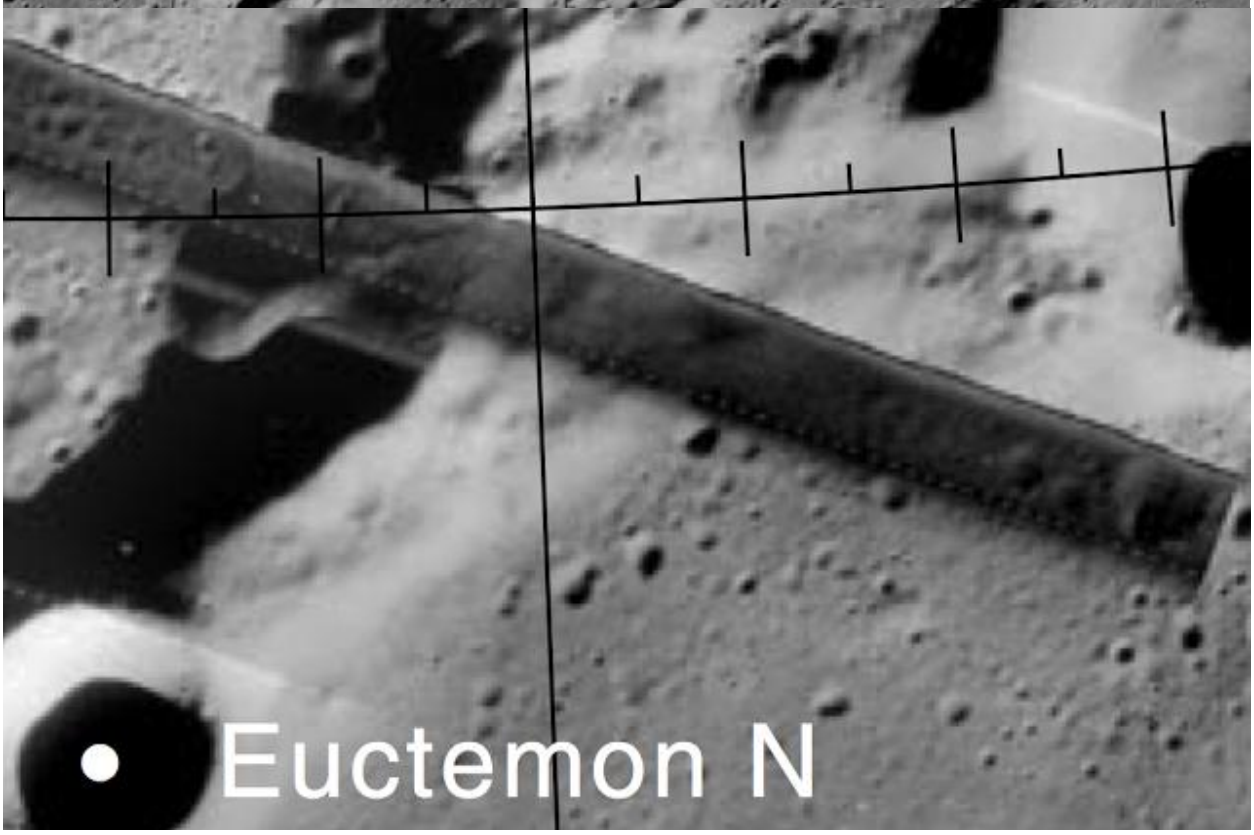

Bailly C
Bailly B
Bailly A
Bailly O
Le Gentil C
Le Gentil B

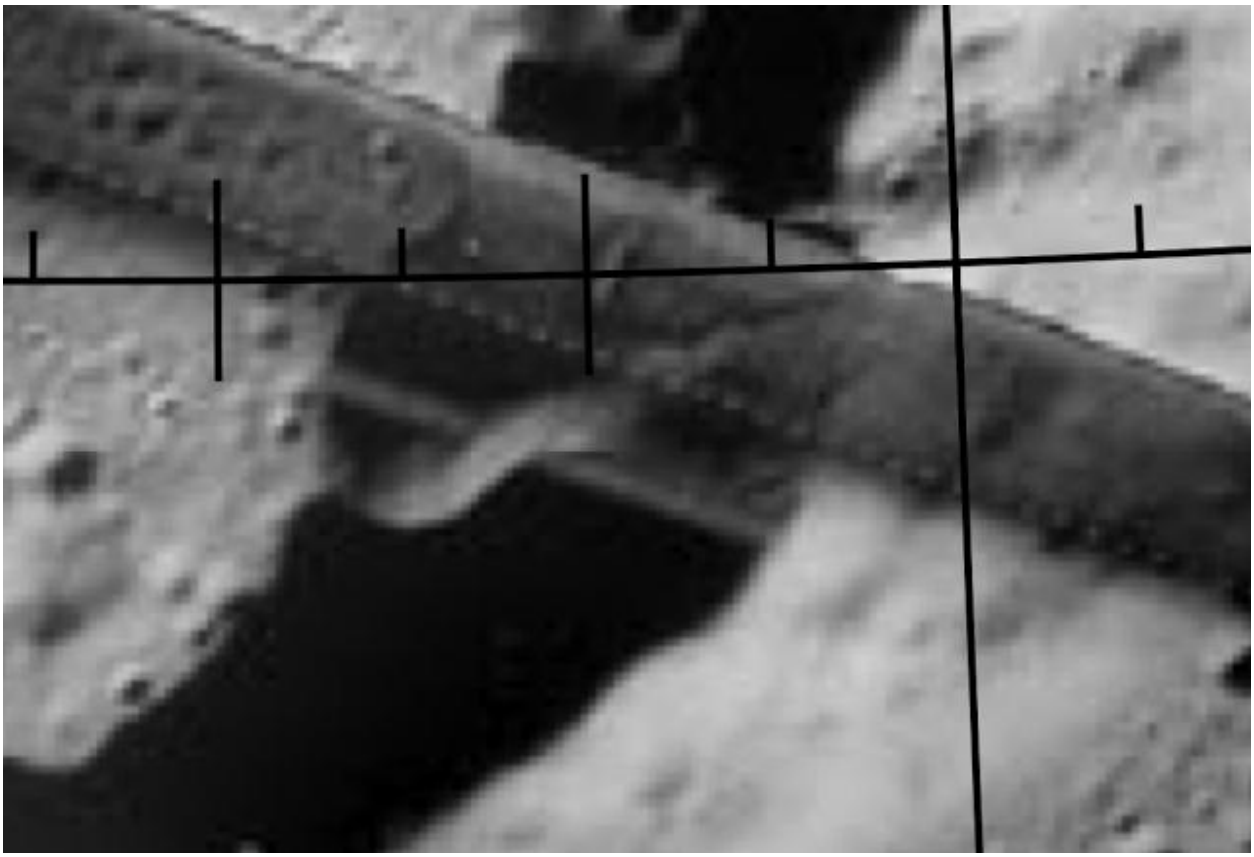

Gentil A
Casatus E
Casatus D
-60°
-55°
-50°
-45°
-40°

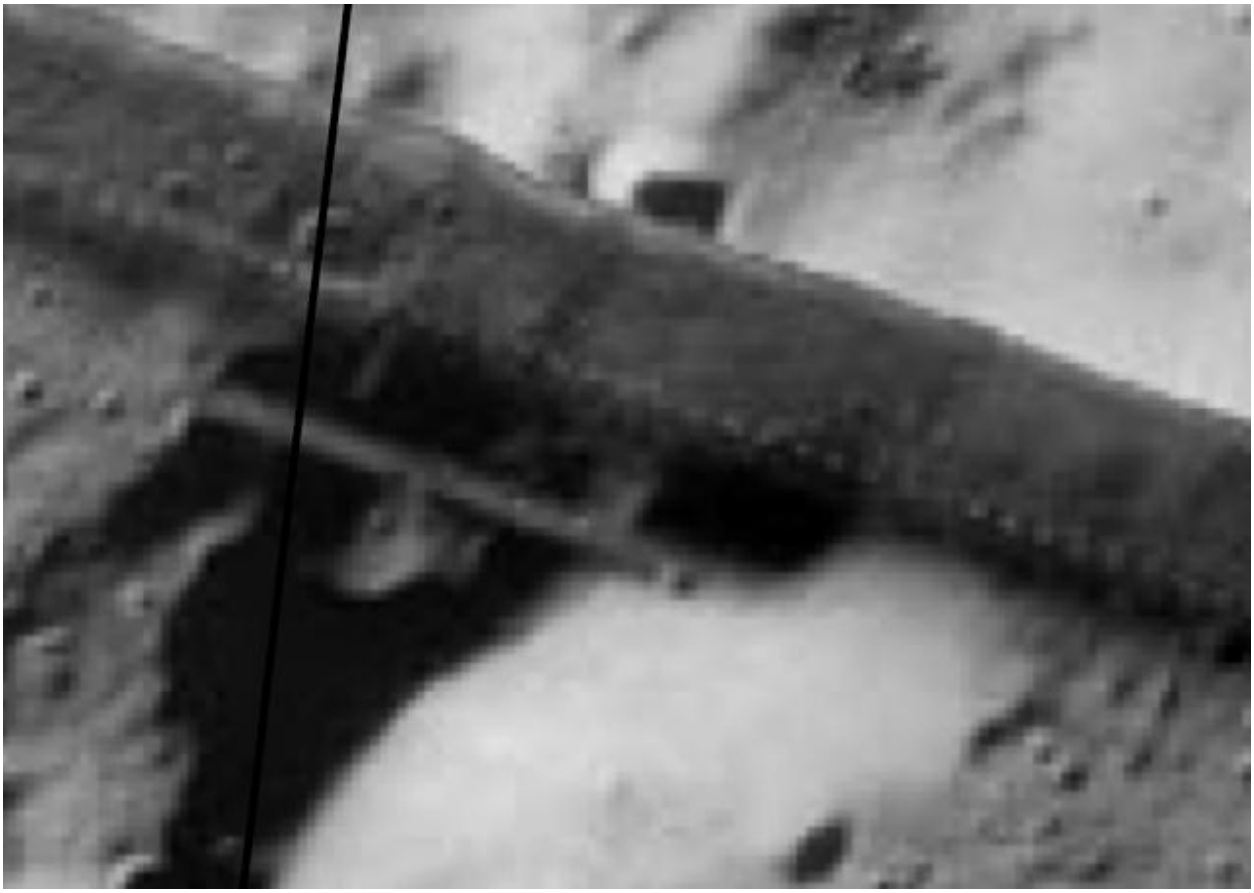

LUNAR ORBITER
PHOTOGRAPHIC
ATLAS of the
NEAR SIDE
of the MOON
CHARLES J. BYRNE
Springer

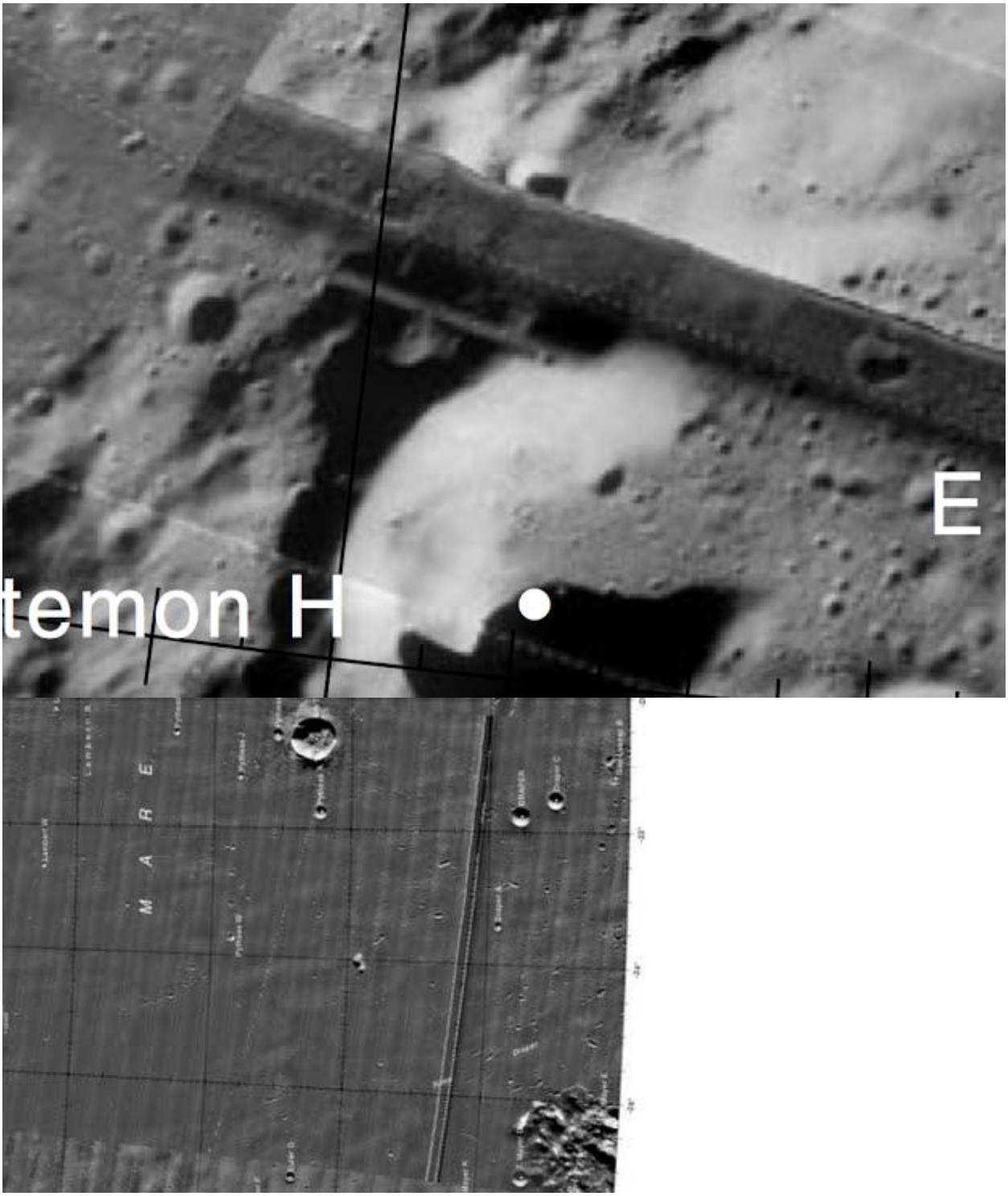

E U
on H

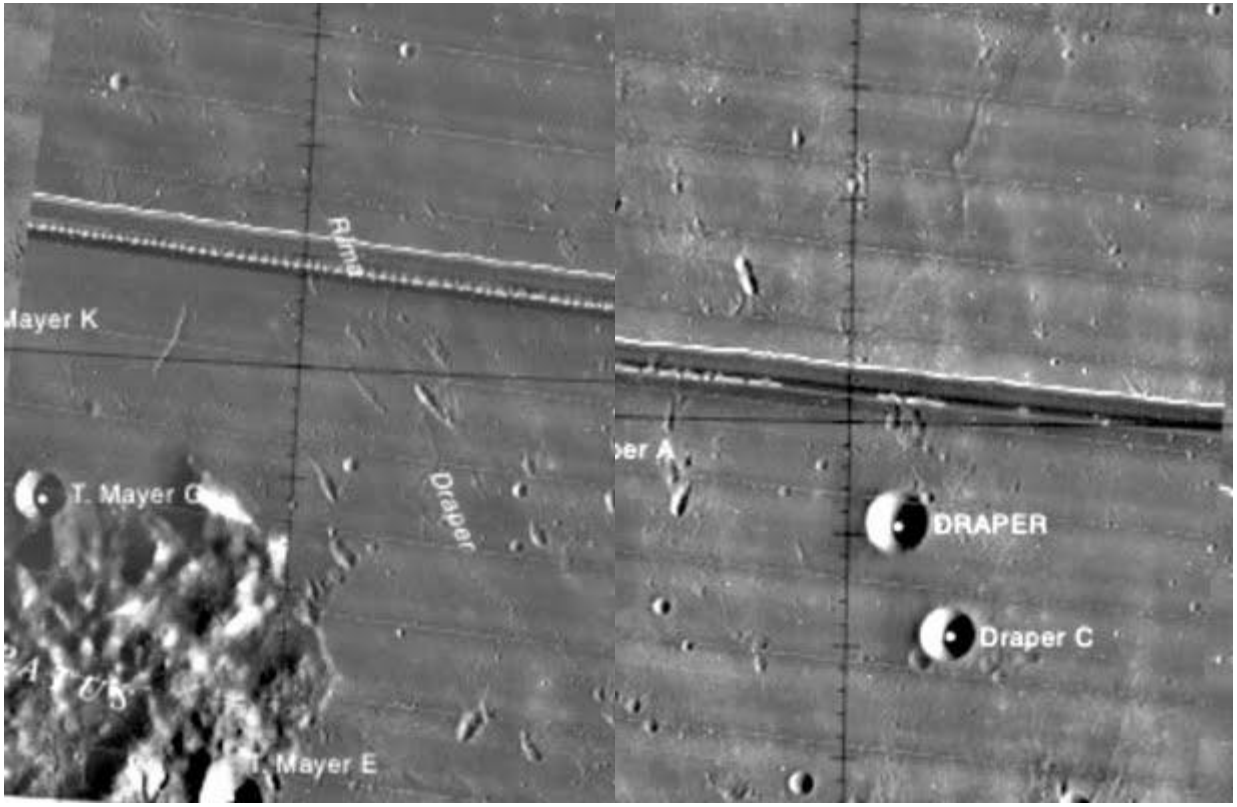

EUCTEMON
Euctemon H
Euctemon K
Euctemon N
BAILLAUD

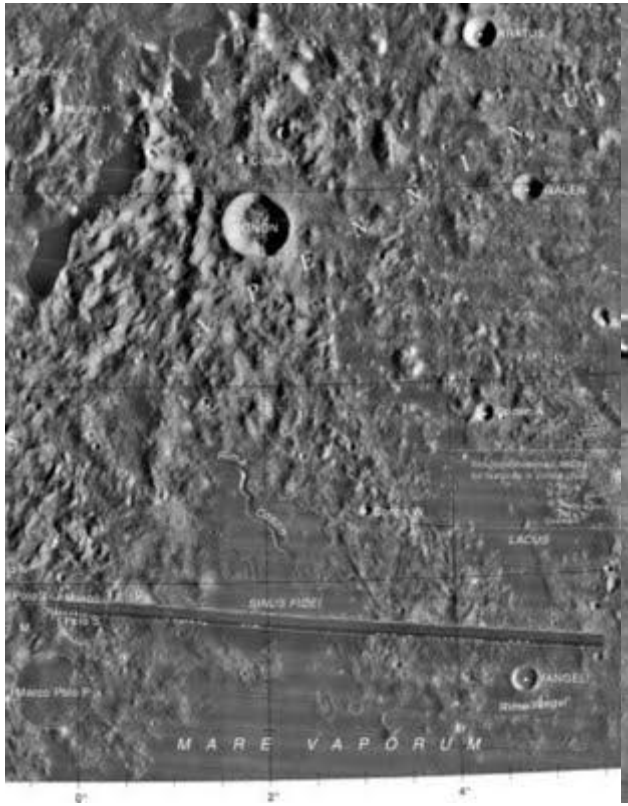

Euctemon N

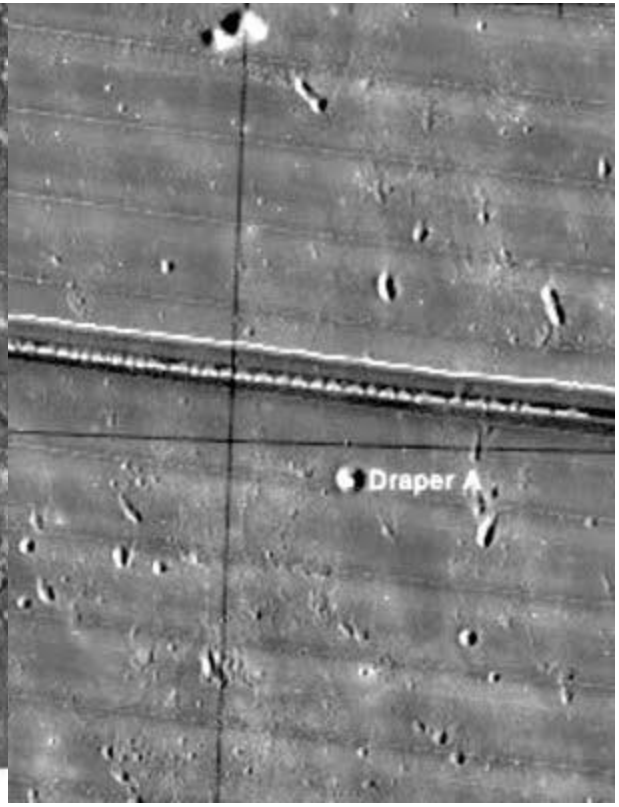


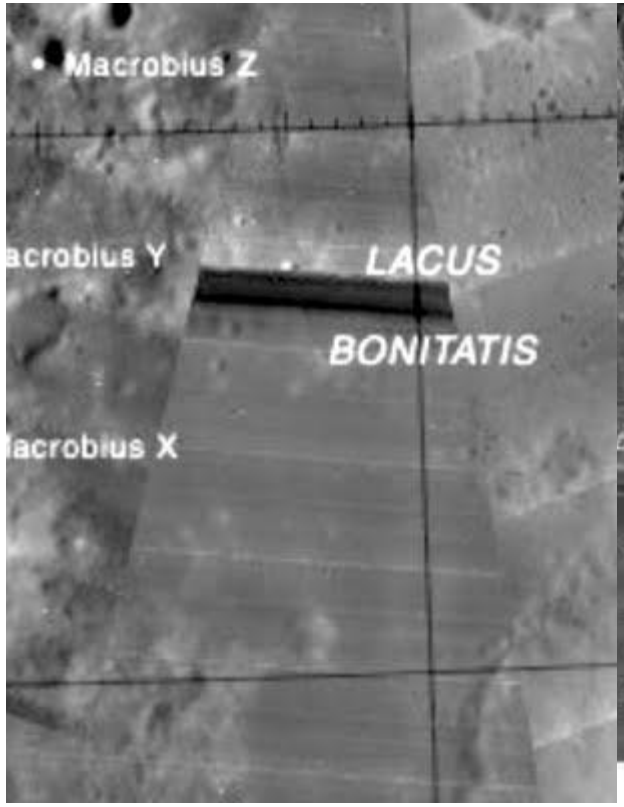


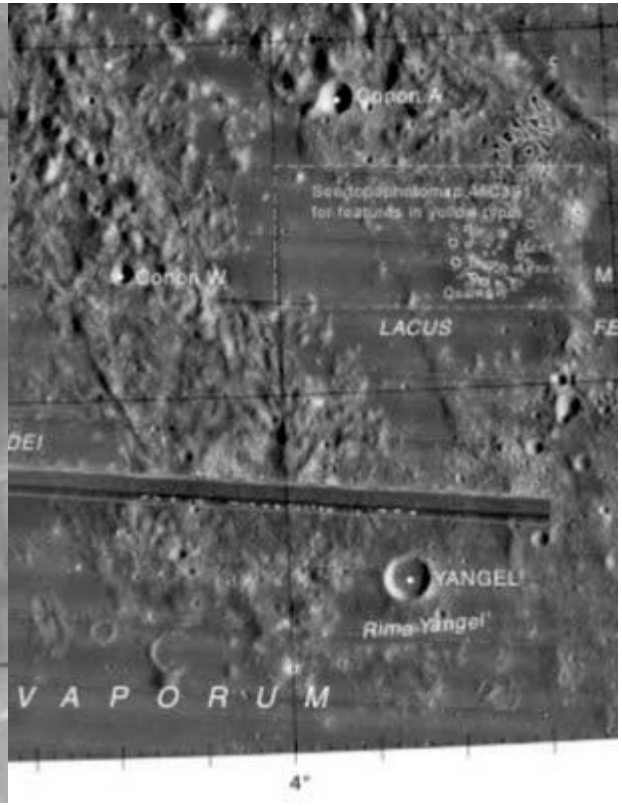

temon H
E
M A R E

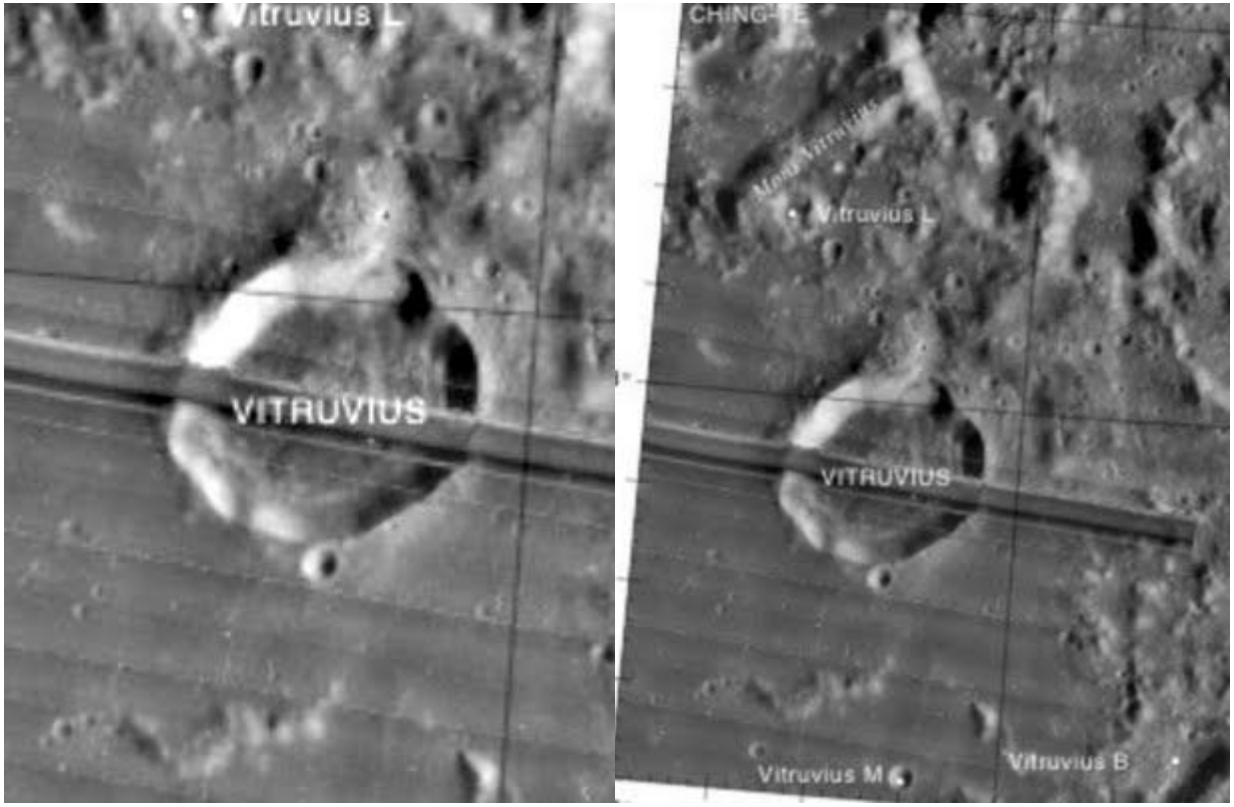

Ring
Mayer K
T. Mayer G
Draper
T. Mayer E
DRAPER
Draper C

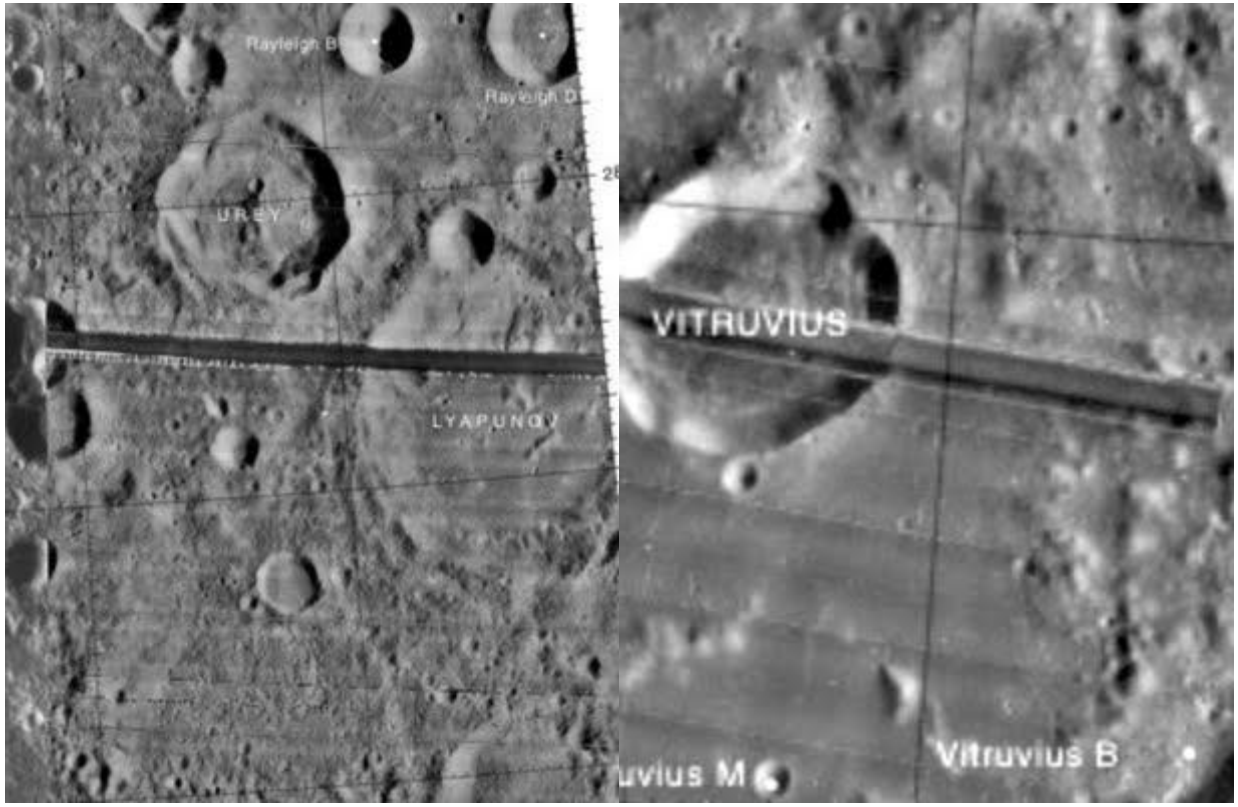

LACUS
SIRIUS FIDEI
MARE VAPORUM

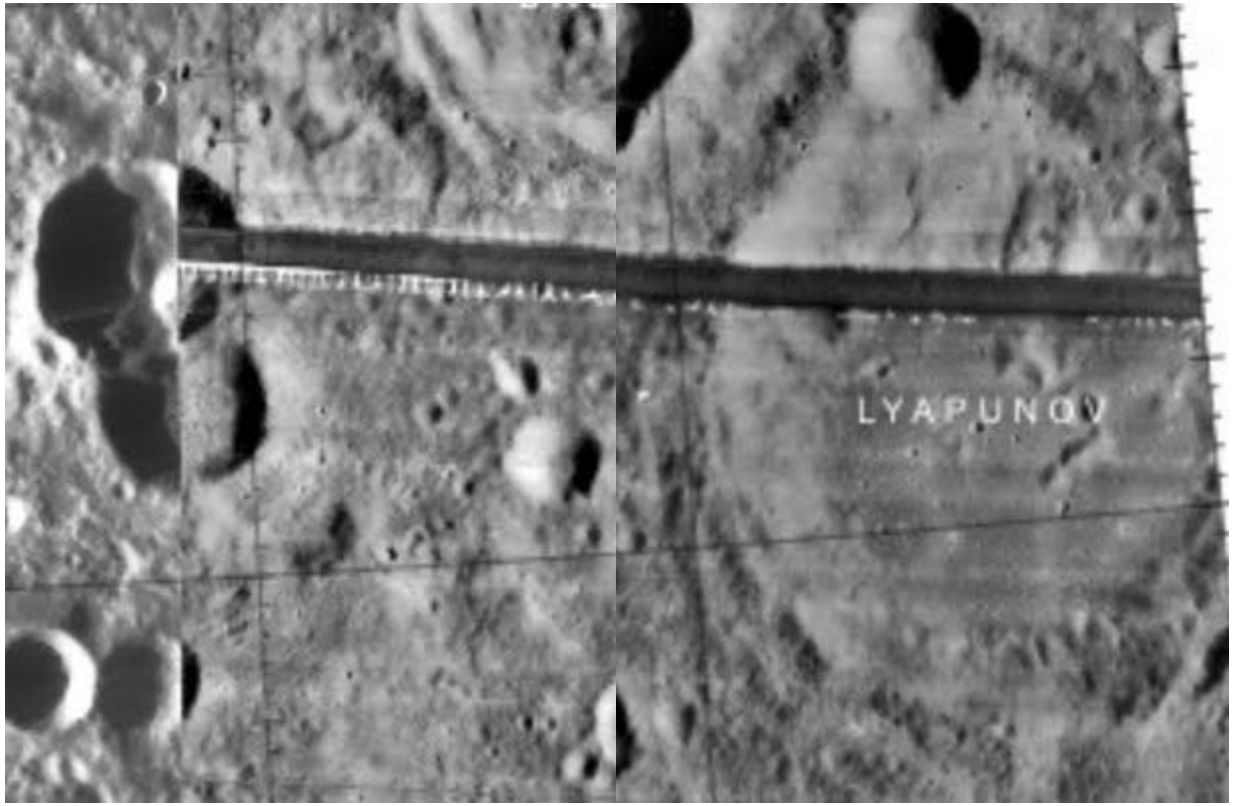

Draper A

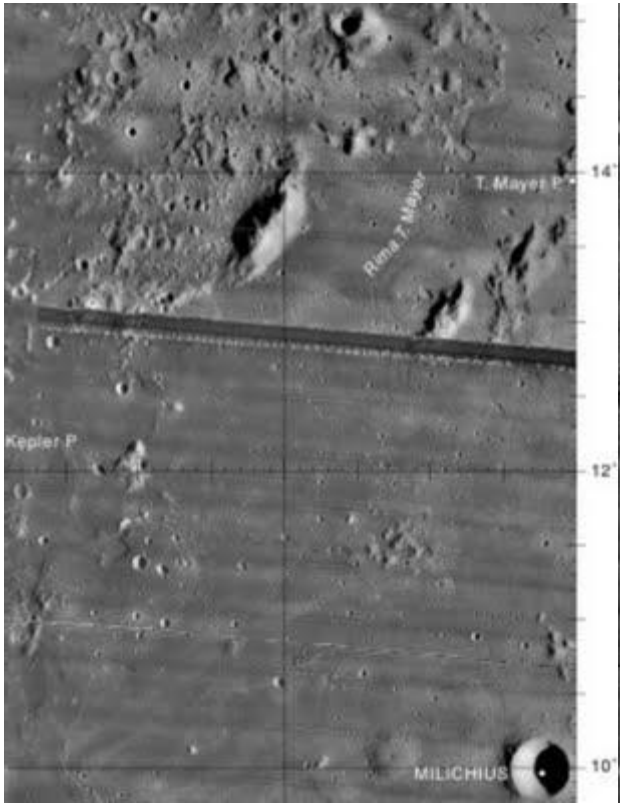

Macrobius Z
acrobius Y
LACUS
BONITATIS
acrobius X

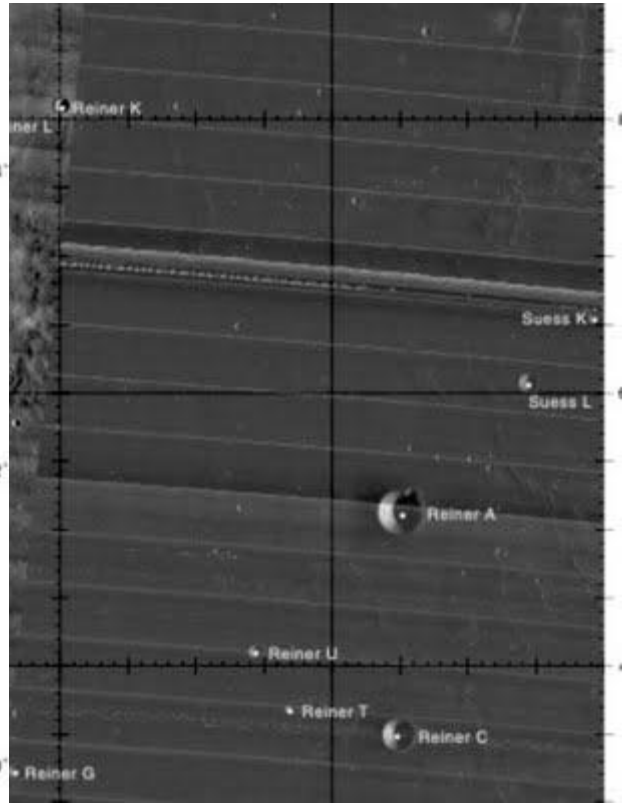

Gonon A
Gonon W
LACUS
YANGEL
Rima Yangel
V A P O R U M
4°

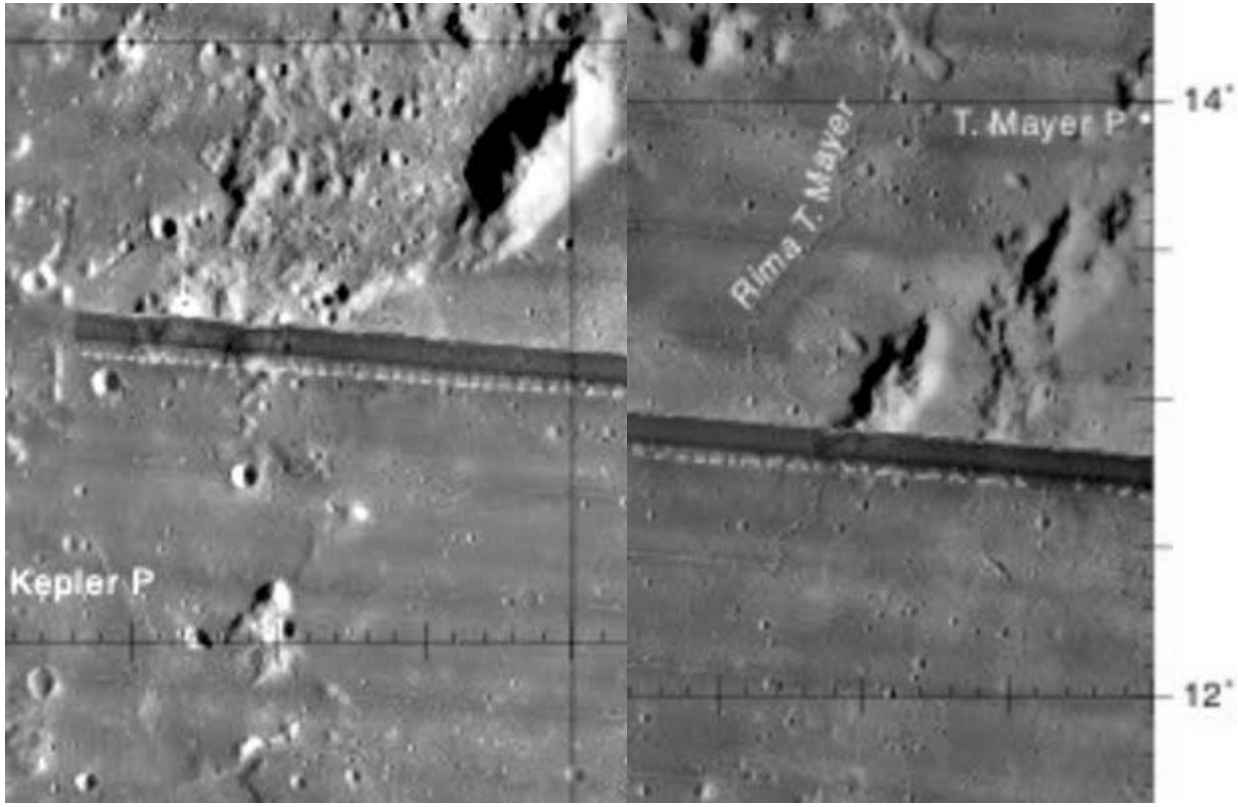

Vitruvius L
VITRUVIUS
CHINGHE
Mons Vitruvius
Vitruvius L
VITRUVIUS
Vitruvius M
Vitruvius B

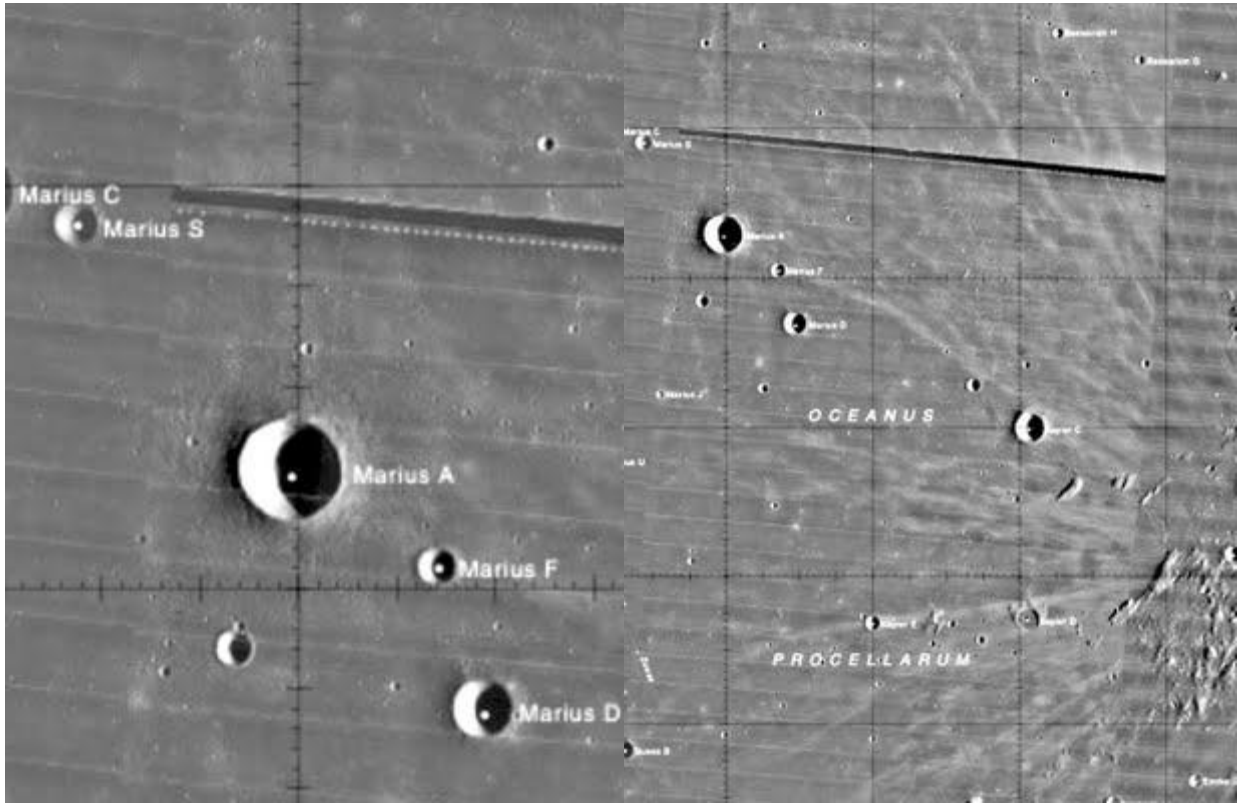

Rayleigh B
Rayleigh D
UREY
LYAPUNOV
VITRUVIUS
uvius M
Vitruvius B

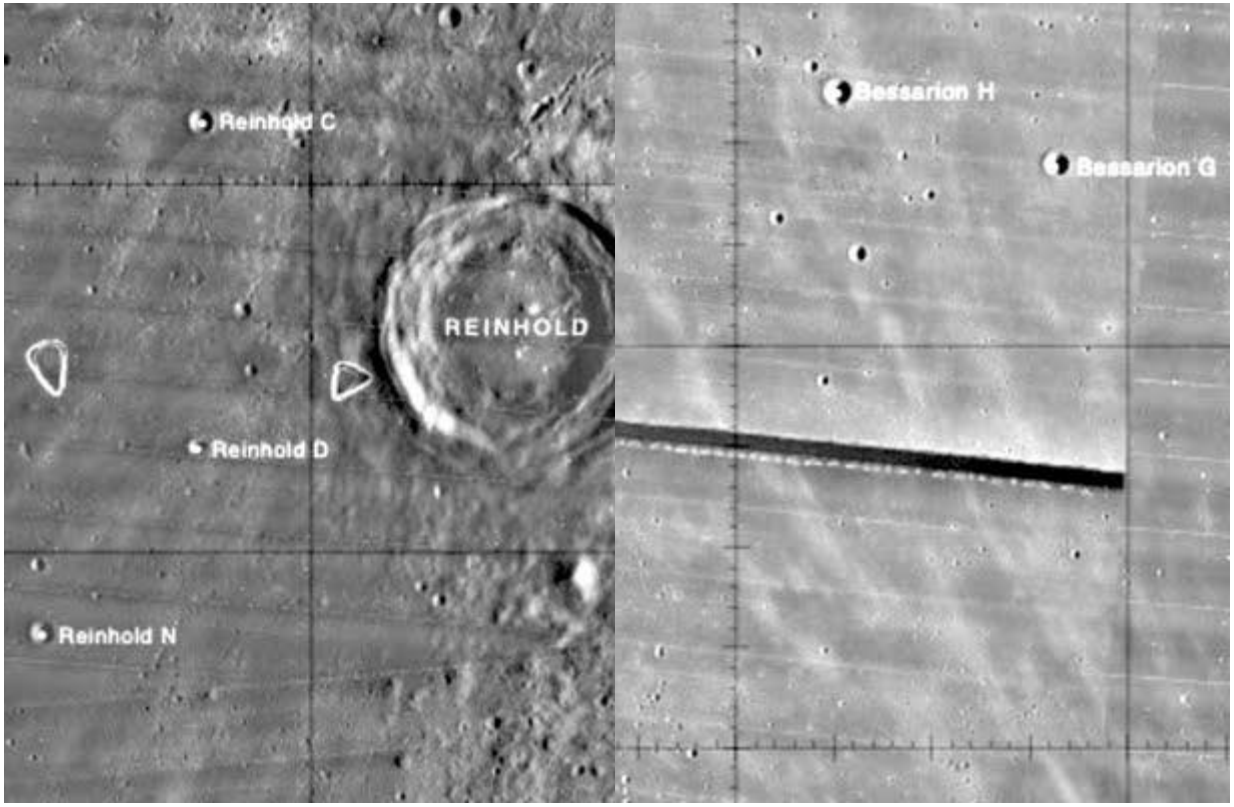

LYAPUNOV

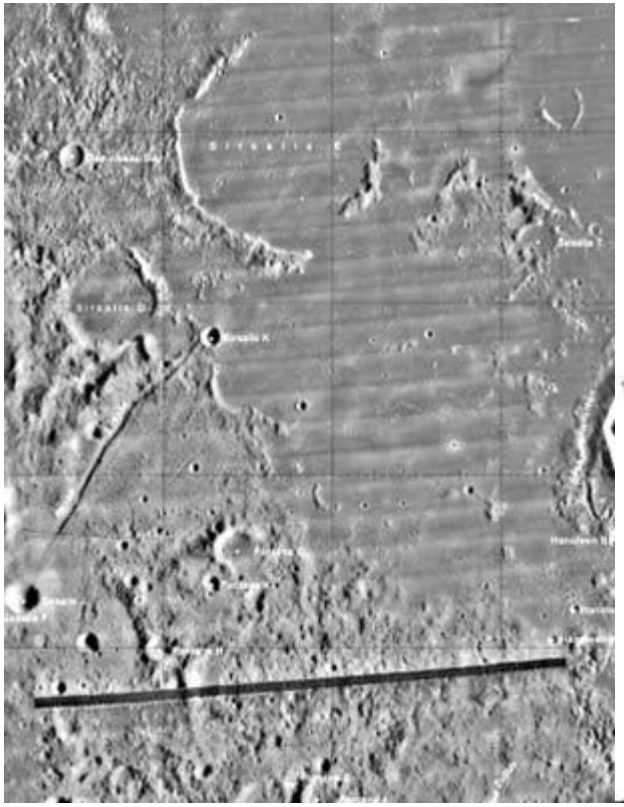

T. Mayer P
Rima T. Mayer
14°
Kepler P
12°
MILICHIUS
10°

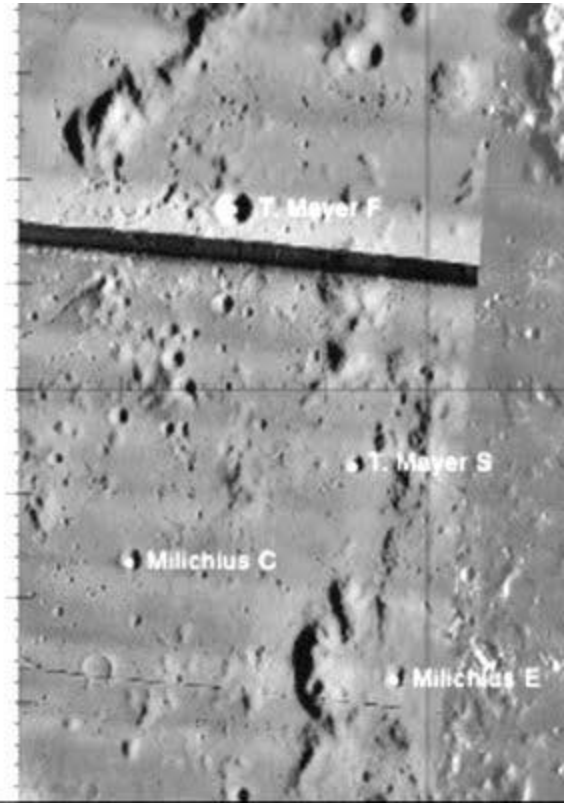

Reiner K
Suess K
Suess L
Reiner A
Reiner U
Reiner T
Reiner C
Reiner G

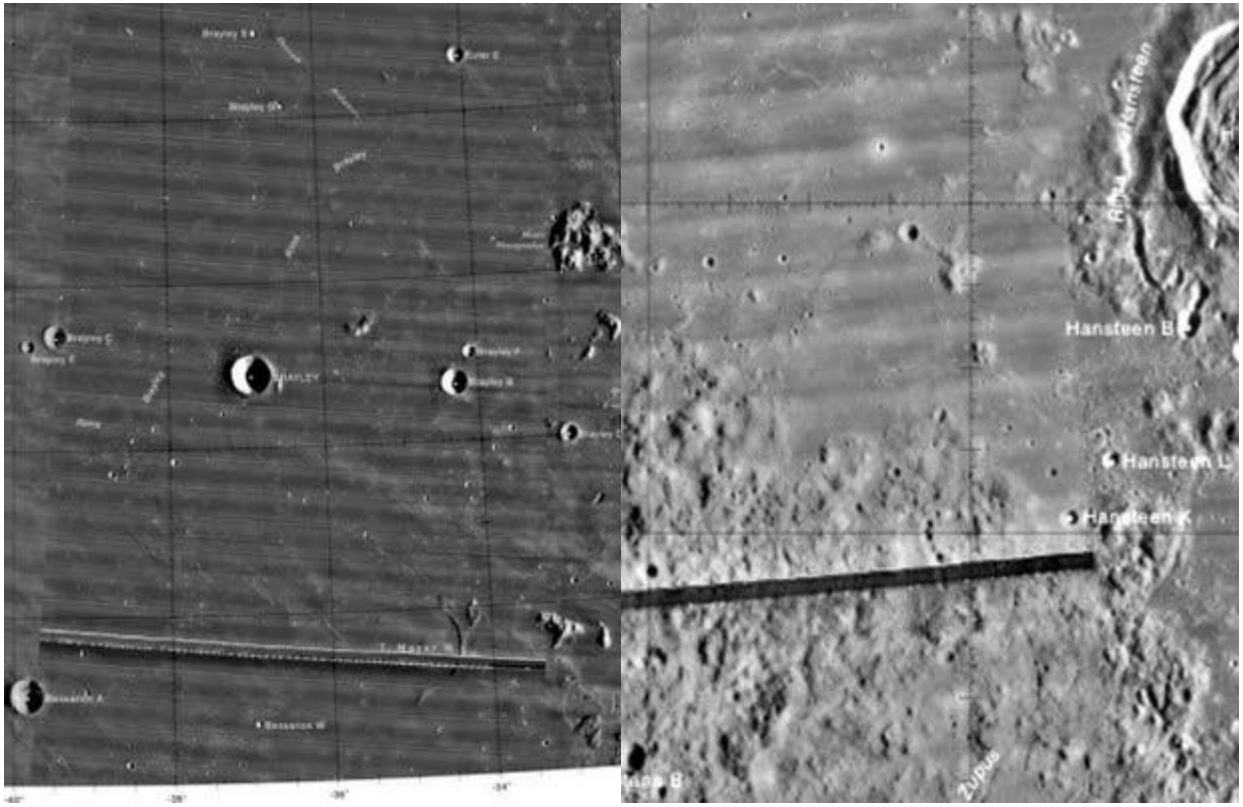

Kepler P
Rima T. Mayer
T. Mayer P
14°
12°

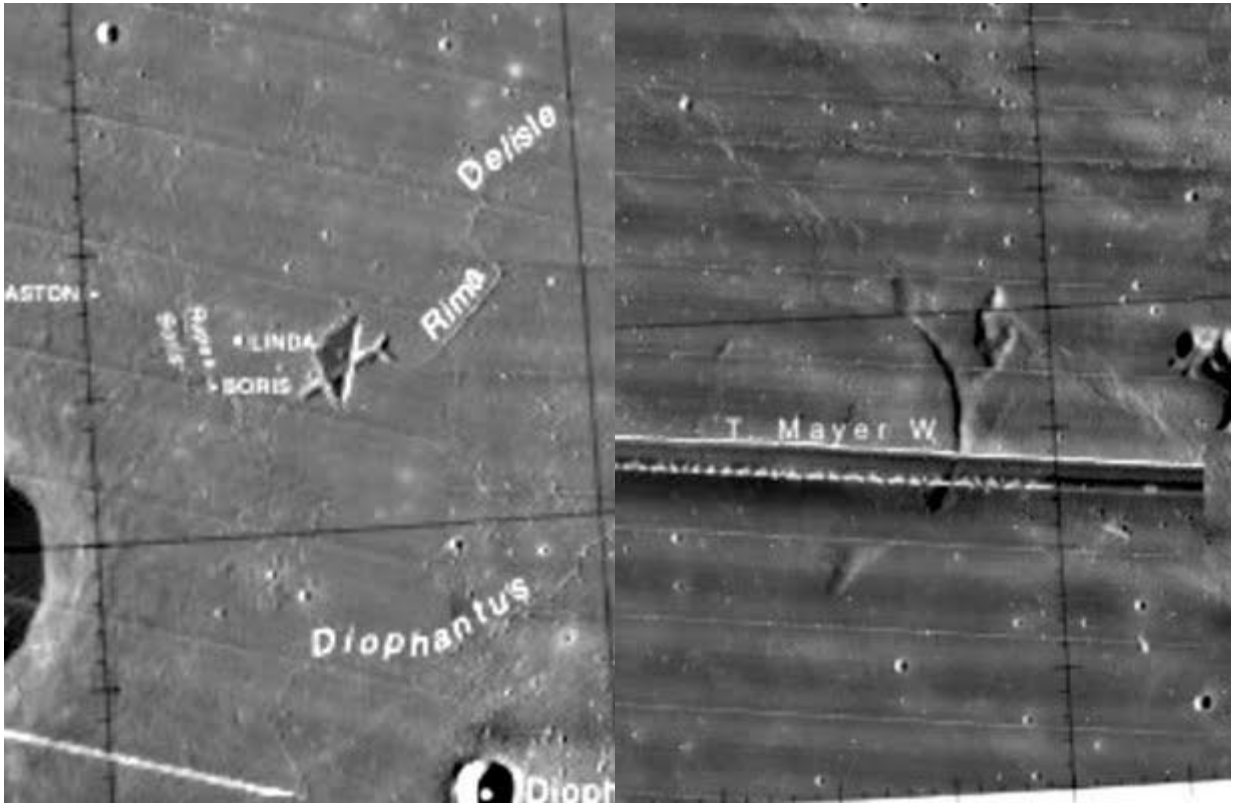

Marius C
Marius S
Marius A
Marius F
Marius D
OCEANUS
PROCELLARUM

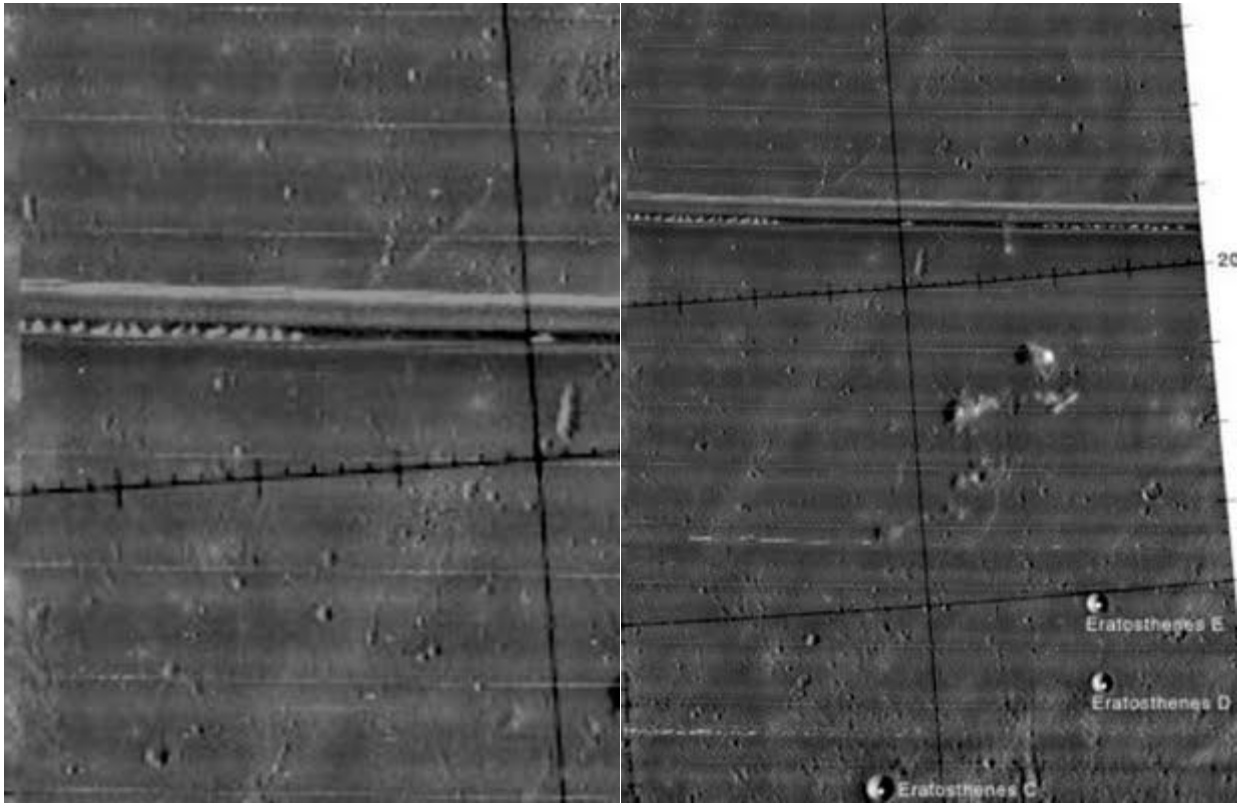

Reinhold C
REINHOLD
Reinhold D
Reinhold N
Bessarion H
Bessarion G

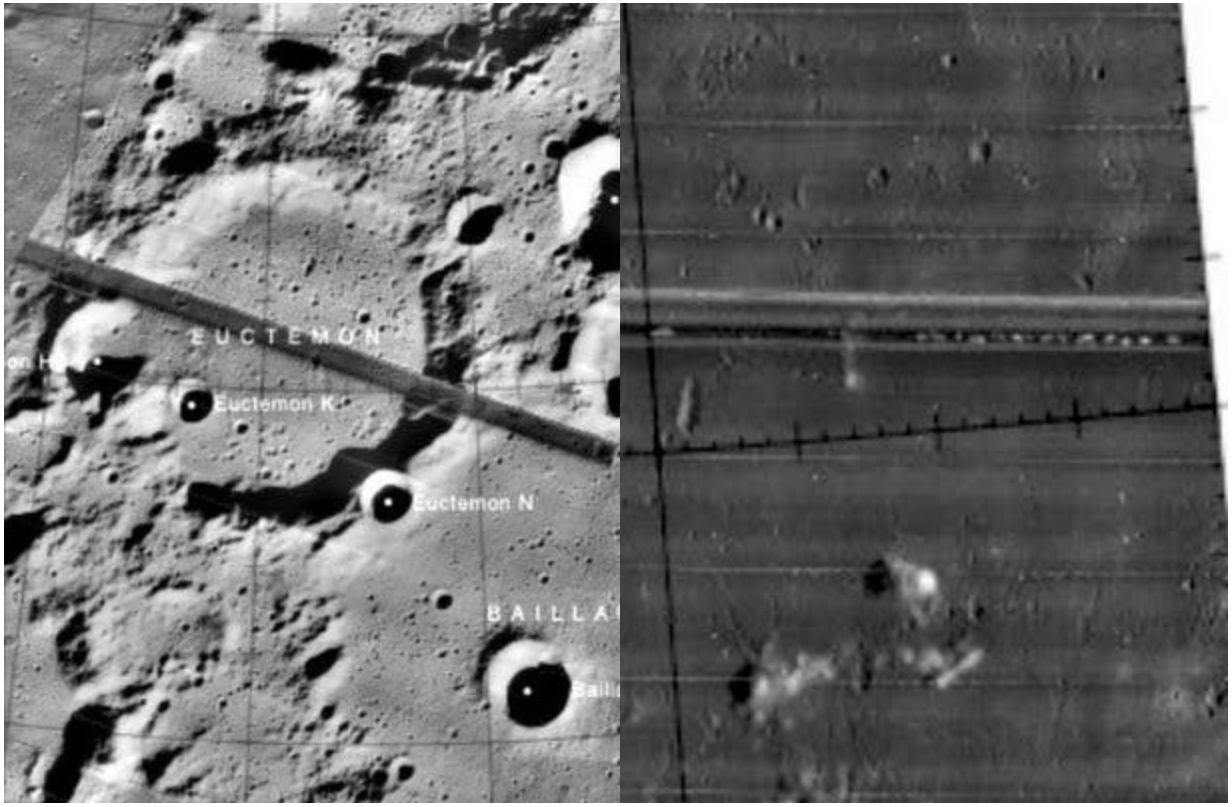


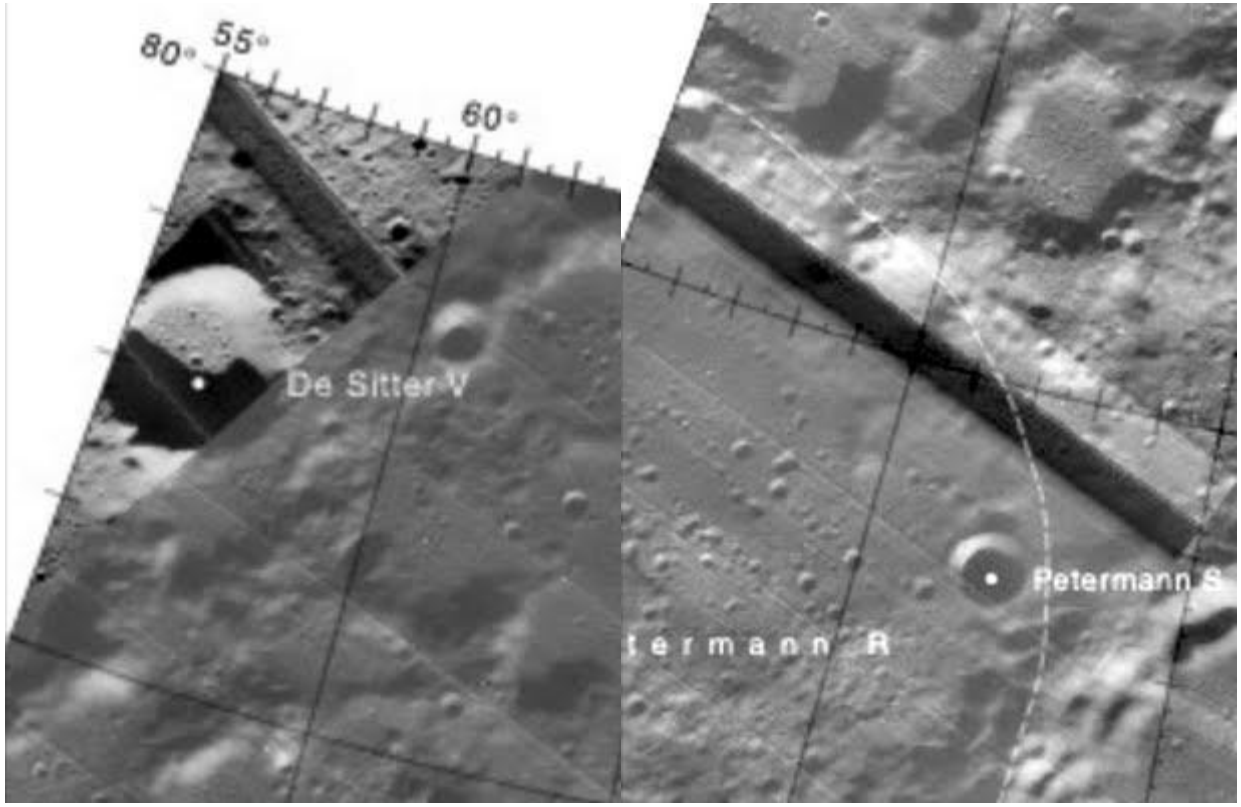

T. Mayer F
T. Mayer S
Milichius C
Milichius E


Hansteen B
Hansteen L
Hansteen K
Hansteen
Ridge
Zupus

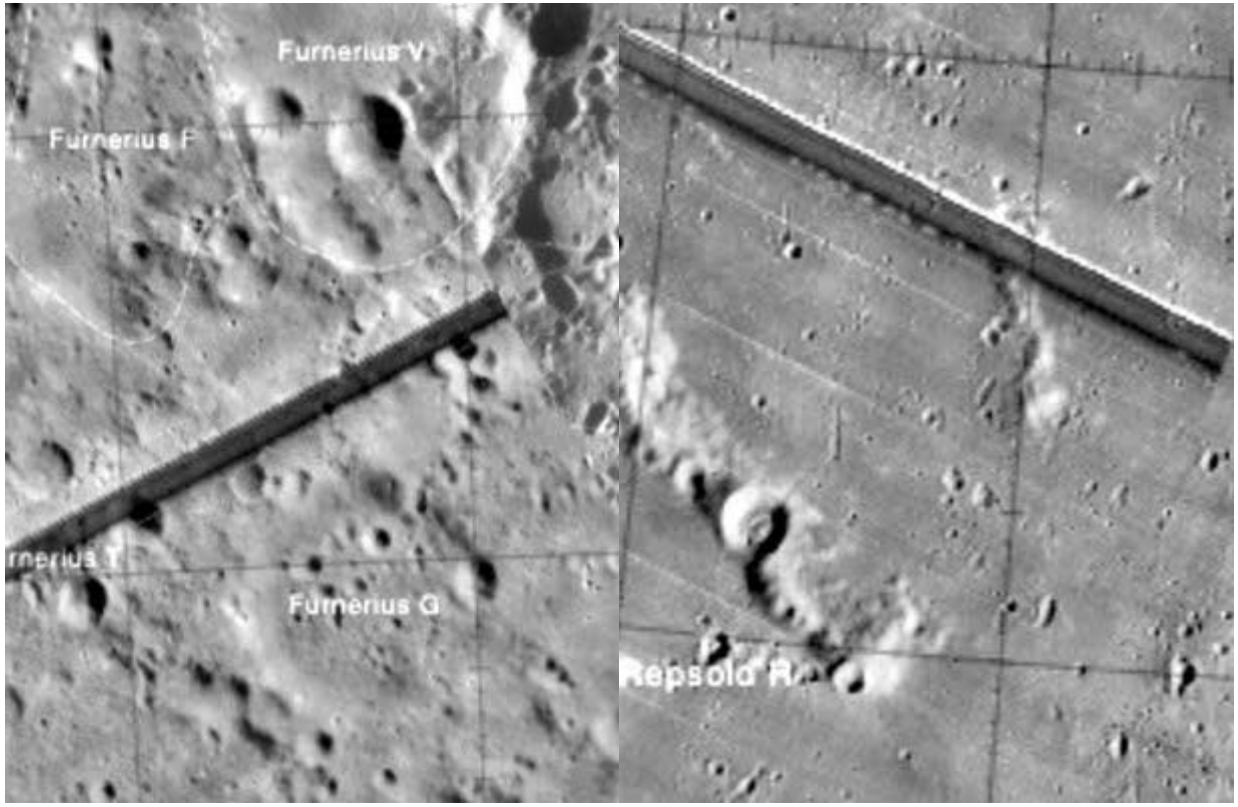

Delisle
Rima
LINDA
BORIS
Diophantus
T. Mayer W.

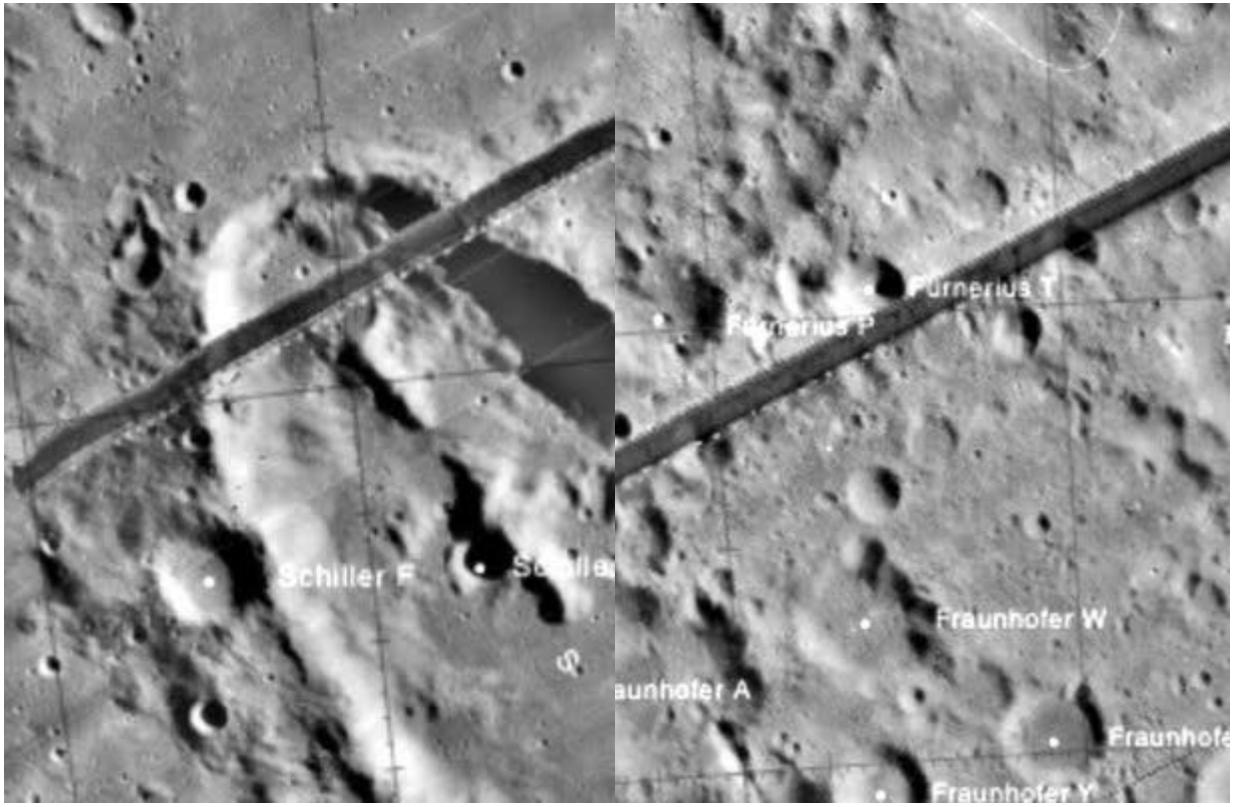

20
Eratosthenes E
Eratosthenes D
Eratosthenes C

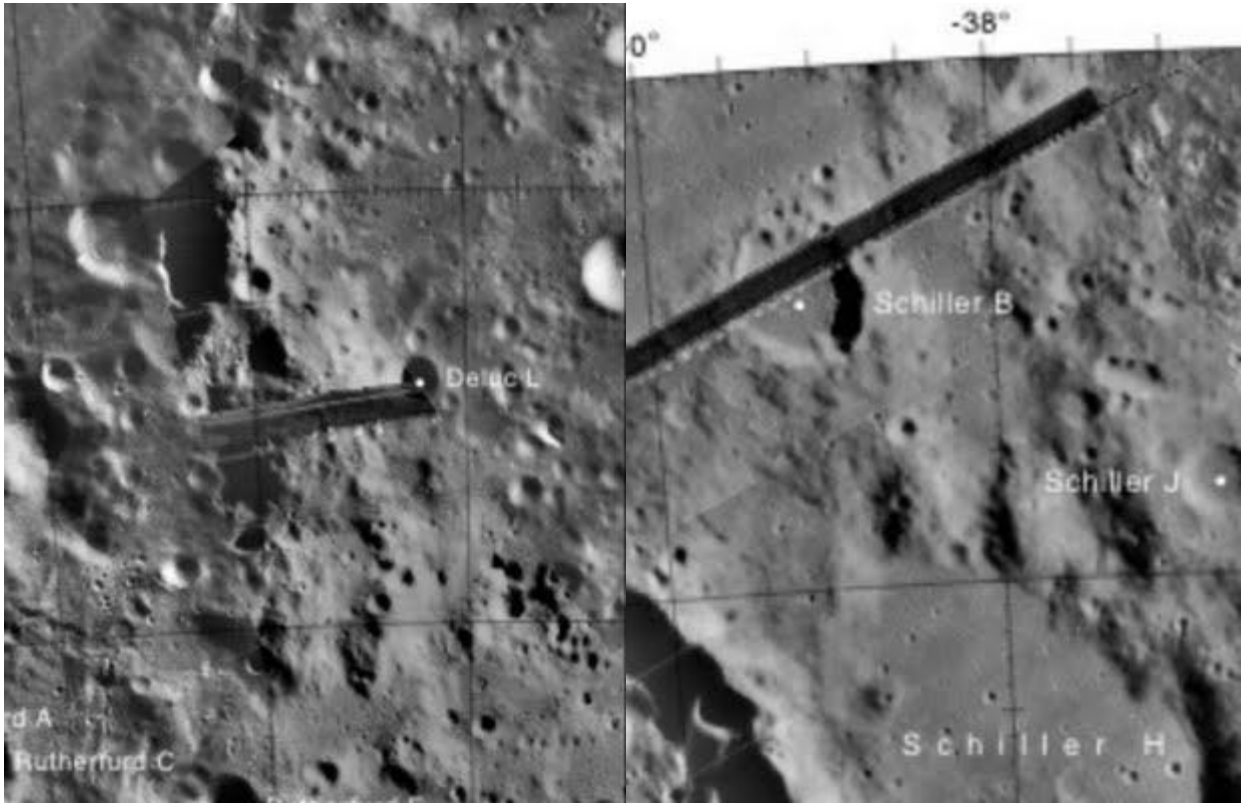

EUCTEMON
Euctemon K
Euctemon N
BAILLA

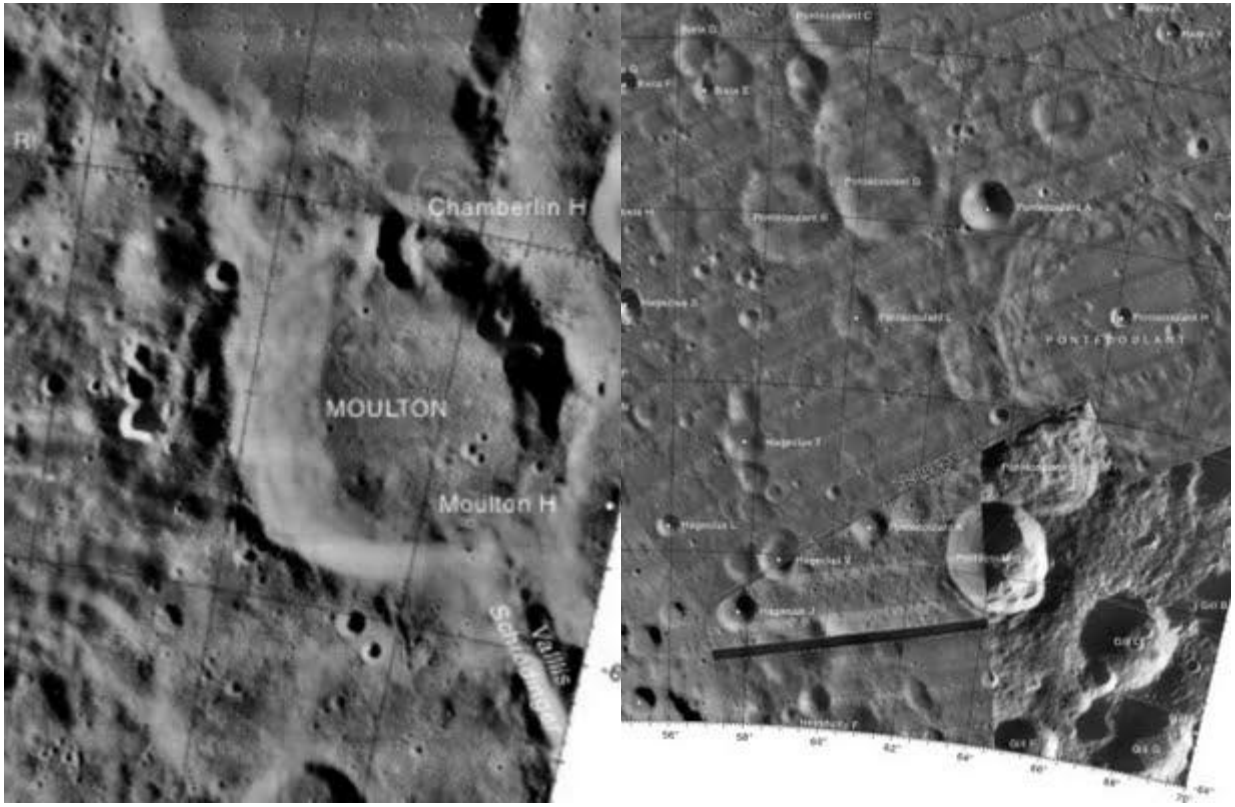

80°
55°
60°
De Sitter V
Petermann S
termann R

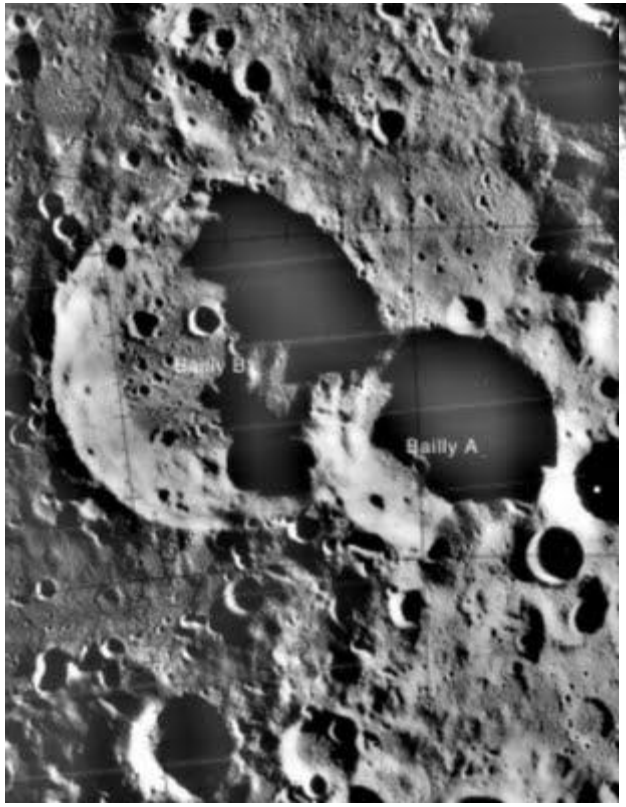
Rapsold N.

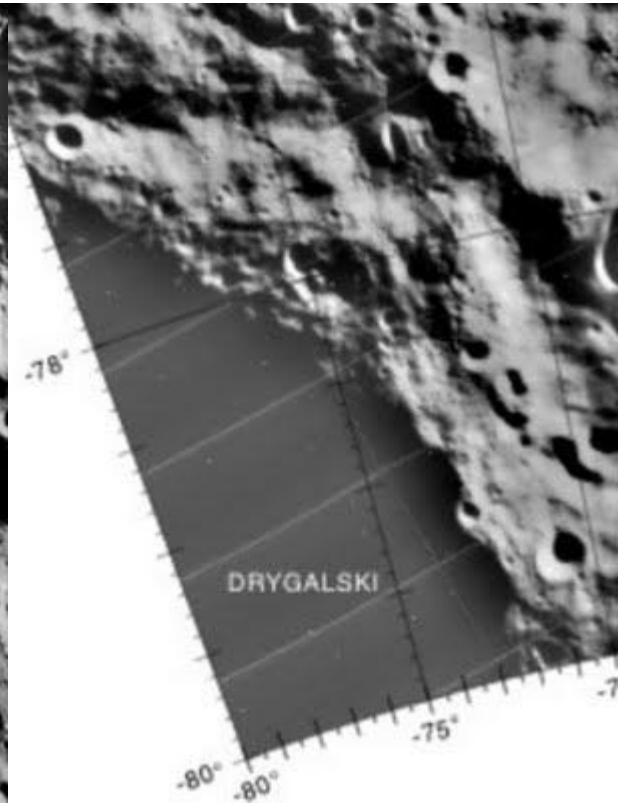

Furnerius V
Furnerius F
rnerius T
Furnerius G
Repsold R


Schiller F
Fürnerius T
Fraunhofer W
aunhofer A

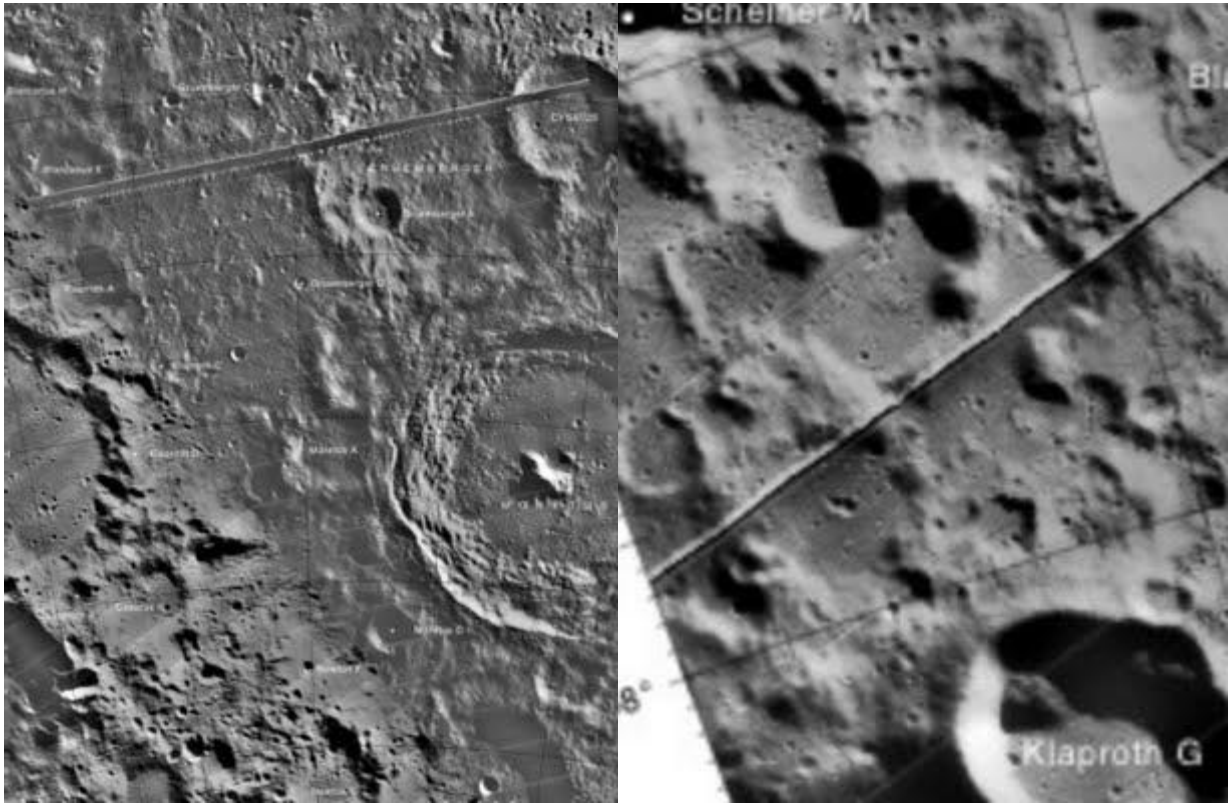

Deluc L
rd A
Rutherfurd C
0°
-38°
Schiller B
Schiller J
Schiller H

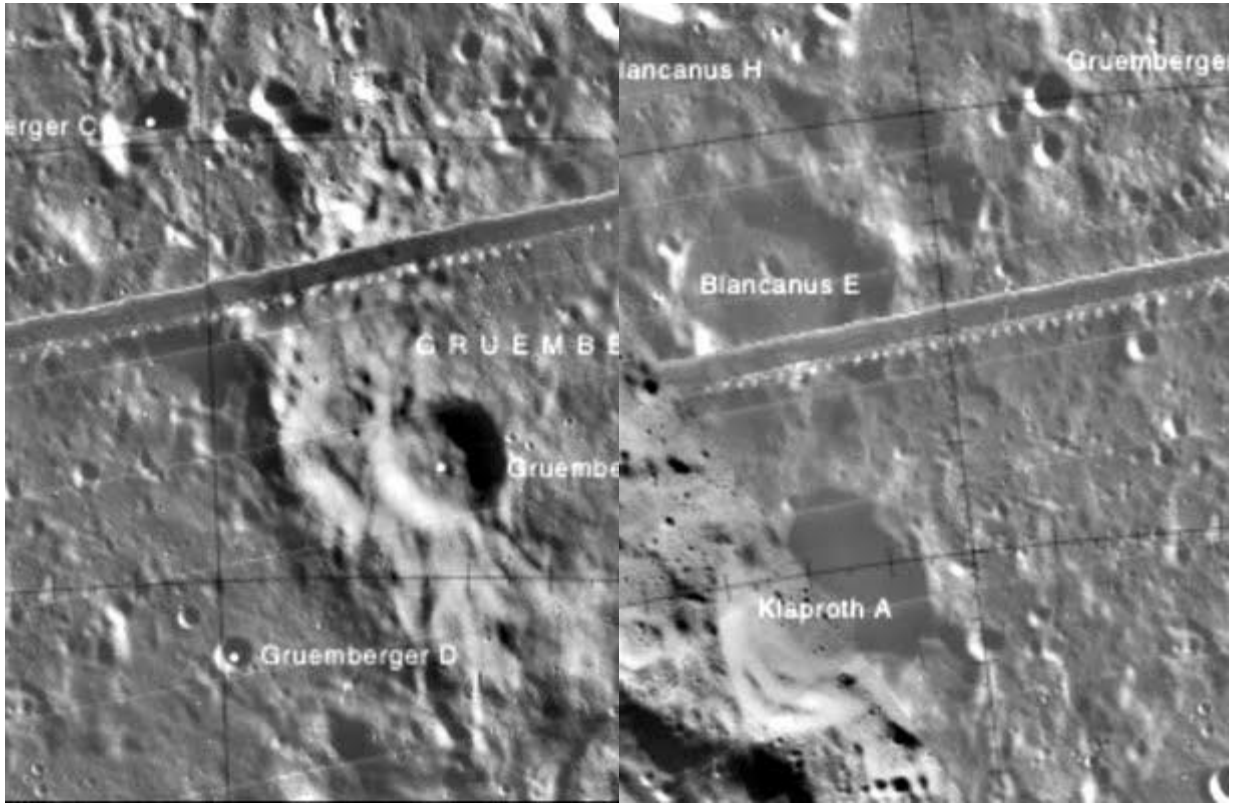

Chamberlin H
MOULTON
Moulton H
Vallis

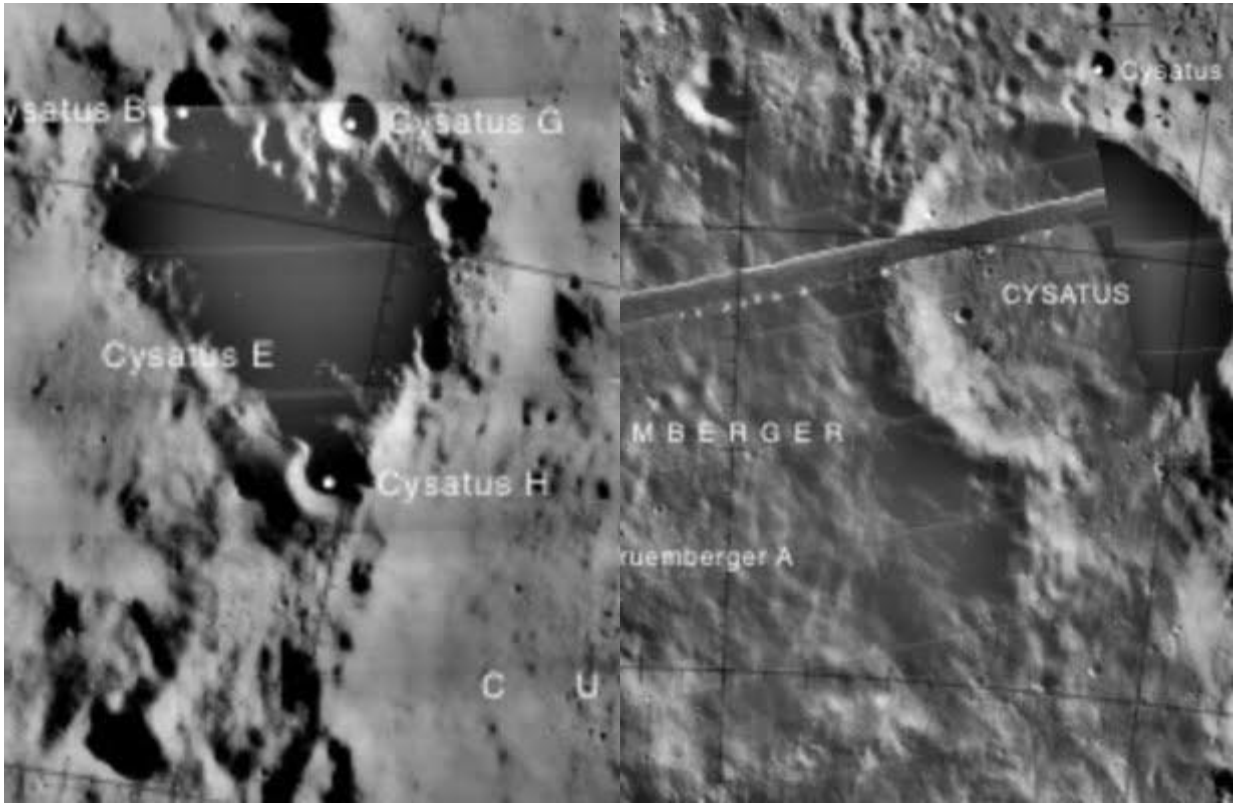

Bailly B
Bailly A

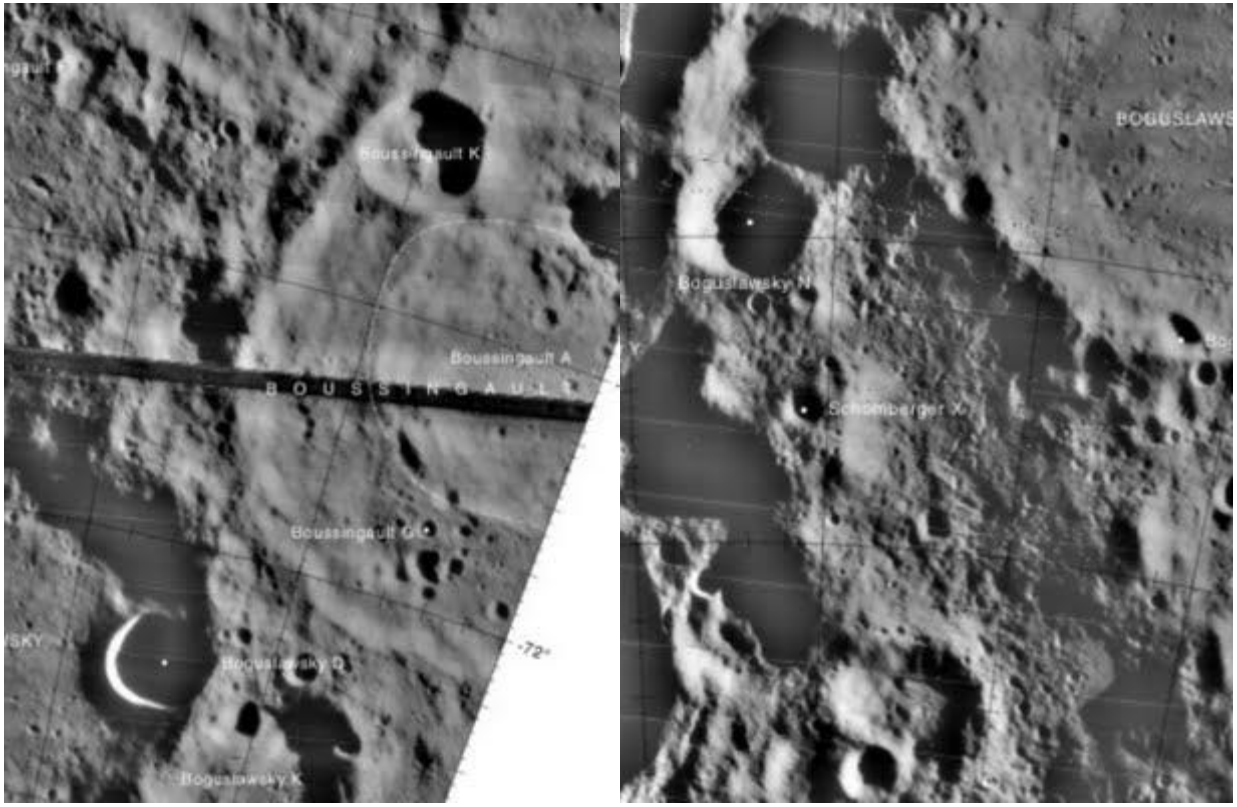

-78°
DRYGALSKI
-75°
-80°
-80°

Blancanus F
Scheiner M
Blancanus G
Klaproth G


Klaproth G

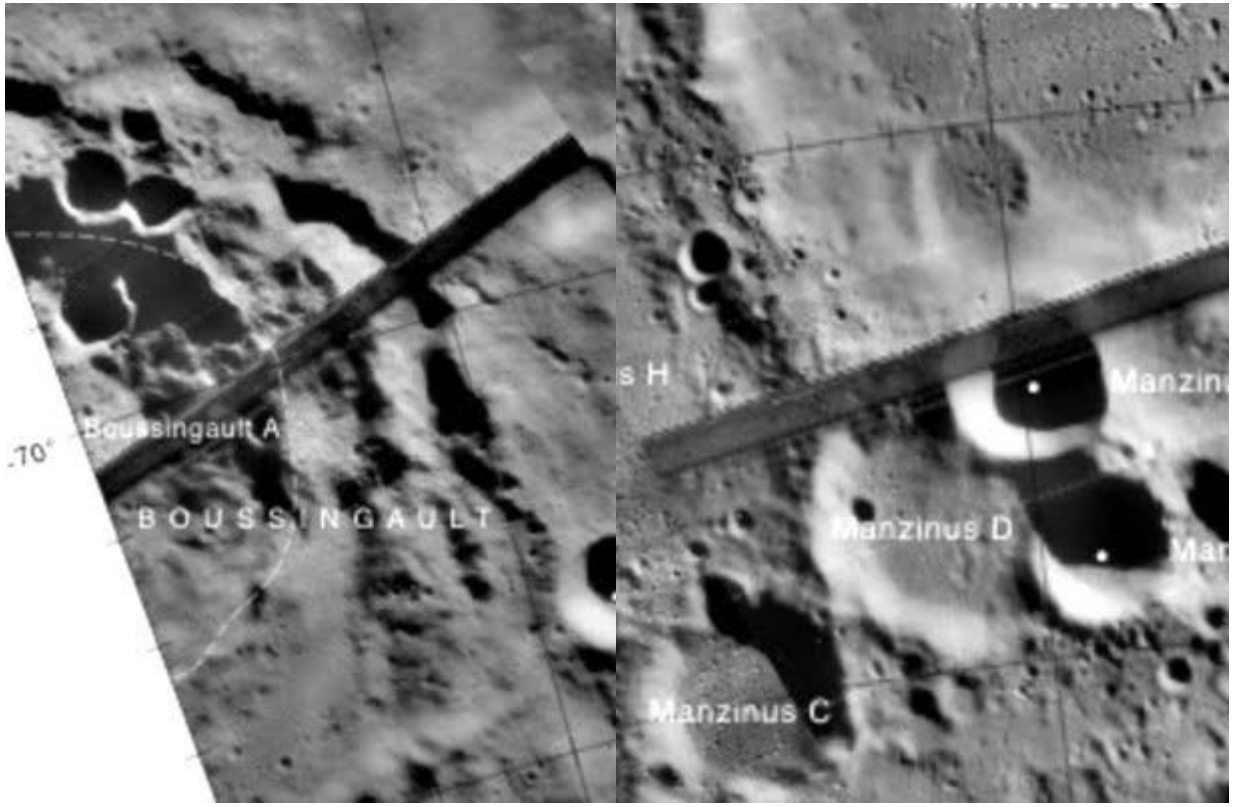

erger C
GRUEMBE
Gruemb
Gruemberger D
lancanus H
Gruemberge
Blancanus E
Klaproth A


ysatus B
Cysatus G
Cysatus E
Cysatus H
C U
Cysatus
CYSATUS
M B E R G E R
ruemberger A

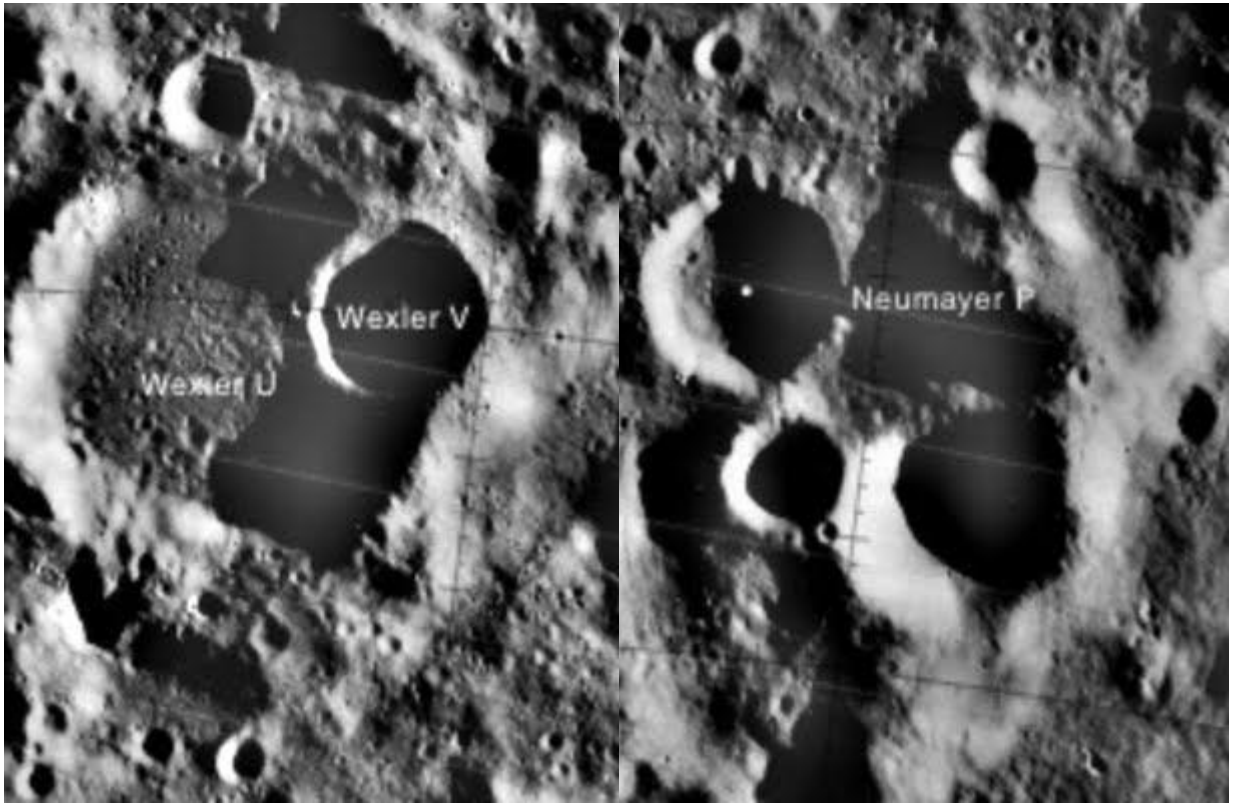

Boussingault K
Boussingault A
BOUSSINGAULT
Boussingault G
-72°
Bogusławsky K
BOGUSLAWS
Bogusławsky N
Schomberger X

BOUS
Boussin
BOGUSLAWSKY
Boguslawsky D
Boguslawsky K
Boguslawsky A
Boussingault G
BOUSSIN
Boussingault G
BOGUSLAWSKY
Boguslawsky D
Boguslawsky K

Manzinus P
Manzinus A
zinus E
anzinus G
Manzinus S
MANZINUS
Manzinus P
Manzinus A
H
Manzinus E
Manzinus D
Manzinus G
Manzinus N
Manzinus C
Boguslawsky C

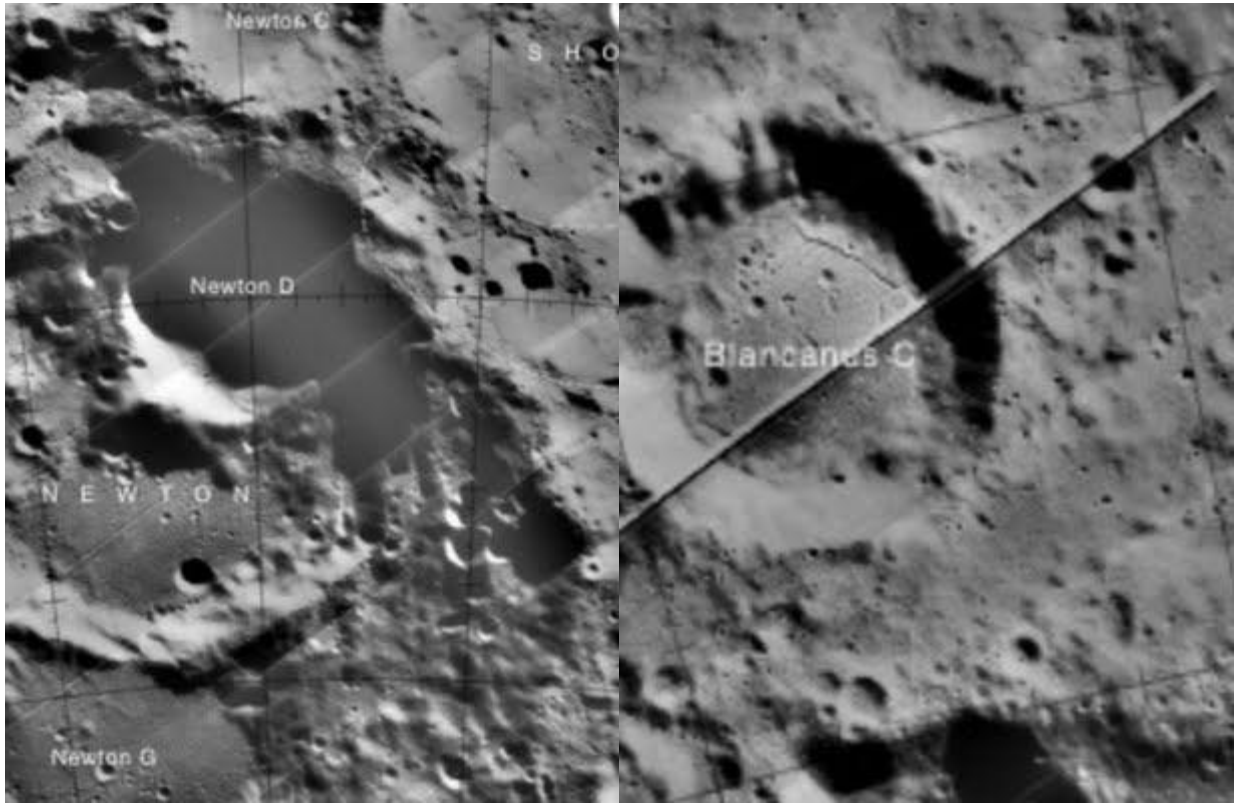

.70°
Boussingault A
BOUSSINGAULT
s H
Manzinus D
Manzinus C

WEXLER
Wexler V
Wexler U
WEXLER
Neumayer N
Neumayer

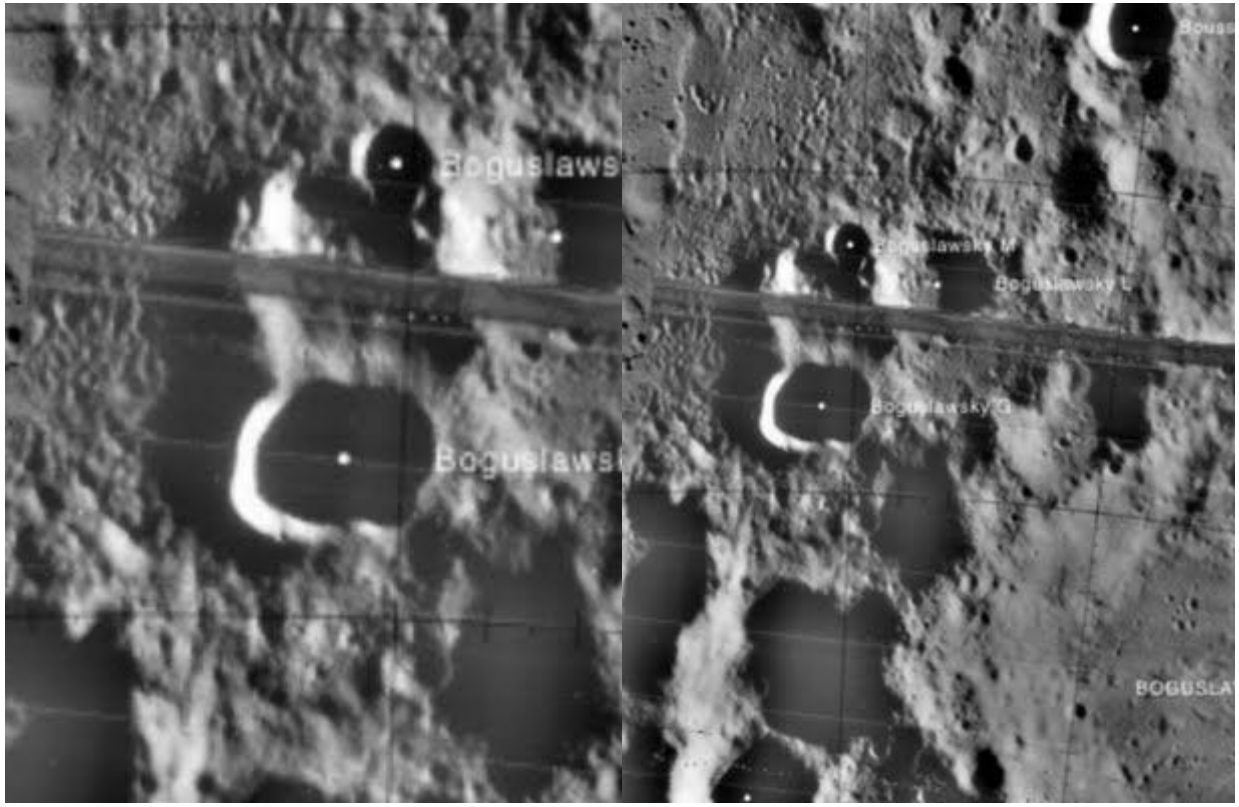

Wexler V
Wexler U
Neumayer P

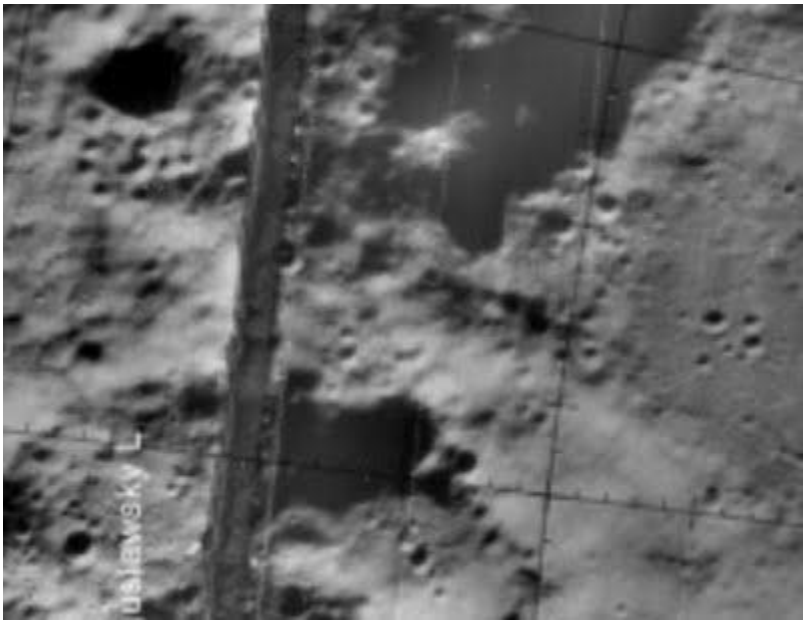
Neumayer M

Hale Q


Newton C
S H O
Newton D
N E W T O N
Newton G
Blancanus C

78°


Boguslaws
Boguslawsky L
Boguslawsky G
BOGUSLA



http://www.ufosightingsdaily.com/p/under-construction-i-call-this-set-of.html